TECHNICAL BOOK REVIEW INDEX

AUTHOR INDEX

Including titles of anonymous works

—A—

Abel, E. W., & Stone, F. G. A., 125
Abeles, Frederick B., 23, 65
Abrahamson, Ira A., 23
Abramson, Harold, and others, 23, 65, 358
Acketknecht, Erwin H., 146
Adamson, Arthur Wilson, 245
Adler, Cy A., 274, 379
Advances in applied mechanics, 339
Advances in atomic and molecular physic, 289
Advances in biophysics, 400
Advances in chemical physics, 45, 333
Advances in cyclic nucleotide research, 333
Advances in experimental medicine and biology, 274
Advances in fluorine chemistry, 125, 373
Advances in heterocyclic chemistry, 1, 245
Advances in hydroscience, 333
Advances in inorganic chemistry and radiochemistry, 45
Advances in marine biology, 274
Advances in molten salt chemistry, 210, 292
Advances in neurology, 23, 65, 227, 274, 358
Advances in Raman spectroscopy, 90
Advances in satellite meteorology, 292
Advances in urethane science and technology, 45
Advances in x-ray analysis, 52
Ahmadjian, Vernon, & Hale, M. E., 274
Aikawa, Jerry Kazuo, & Pinfield, E. R., 400
Ainsworth, Geoffrey Clough, & Austwick, P. K. C., 358
Aird, Robert Burns, & Woodbury, D. M., 358
Aitchison, Ian Johnston Rhind, 165
Akisada, Yasuyoshi, & Fujimoto, Yoshihide, 190
Akitt, J. W., 130, 174, 339
Ala, F., & Denson, K. W. E., 23, 190
Albers, Vernon Martin, 289
Albert, Adrien, 65
Alder, Cy A., 90
Aldridge, W. N., & Reiner, Else, 400
Alexander, Alex Gitchill, 191
Allen, C. W., 125
Allen, Clabon Walter, 379
Allen, Don L., and others, 308
Allen, Peter Williams, 130
Allinson, J. P., 7
Allison, Franklin Elmer, 379
Allman, Michael, & Lawrence, D. F., 379
Allport, D. C., & Janes, W. H., 289
Alpert, H. L., and others, 174, 254, 339
American Chemical Society, 211
American National Red Cross, 105
American Pharmaceutical Association, 308
American Water Works Association, 52
Amiran, David H. K., & Wilson, A. W., 339
Amstutz, G. C., & Bernard, A. J., 52, 292, 340
Anderson, Anthony, 130, 211, 254
Anderson, C. A., 254
Anderson, Curtis B., and others, 85
Anderson, D. T., 65, 191
Anderson, Miles Harrison, 105
Anderson, Paul M., 380
Anderson, Virgil Lee, & McLean, R. A., 331
Anderson, Warren, 146
Andrews, Kenneth William, 91, 130, 340
Anfinsen, C. N., and others, 105
Annual Reports in organic synthesis — 1972, 52
Annual reports on analytical atomic spectroscopy, 211
Annual review of allergy, 358, 400
Annual review of astronomy and astrophysics, 165, 373
Annual review of earth and planetary sciences, 1, 205
Annual review of entomology, 147
Annual review of fluid mechanics, 165
Annual review of materials science, 245, 333
Annual review of pharmacology, 191
Annual review of physiology, 105
Annual review of plant physiology, 358
Ansari, N., 147
Anvoner, S., 380
Apley, A. Graham, 308
Apley, John A., 274
Appleqvist, L. A., & Ohlson, R., 131
Applied spectroscopy reviews, 174, 254
ApSimon, John, 254, 340
Arber, W., and others, 358
Arecchi, F. T., & Schultz-Dubois, E. O., 131
Aris, Rutherford, & Amundson, N. R., 1
Armstead, Christopher H., 174
Arndt, Kenneth A., 308
Arneil, G. C. See Forfar, John O., & Arneil, G. C., 232, 315, 363
Arnold, H. L., jr., & Fasal, P., 66
Arnold, Harry Loren, jr., & Fasal, Paul, 308
Arronet, N. I., 24
Arronet, Nikolai Iosifovich, 274
Arslan, M., and others, 309
Ashcavai, Mary, & Peter, R. L., 275, 400
Ashcroft, S. J., & Beech, G., 289
Ashton, Floyd Milton, & Crafts, A. W., 24, 191
Ashworth, John M., & Smith, J. E., 228
Asimov, Isaac, 373
Assali, Nicholas Salin, & Brinkman, C. R., 105
Asscher, A. W. See Brumfitt, William, & Asscher, A. W., 275, 360
Atherton, Neil Manning, 211, 254, 293
Atlas of molecular structures in biology, 228
Attix, F. H. See Topics in radiation dosimetry, 398
Augustithis, S. S., 211
Austin, C. R., 66
Austin, Colin Russell, 147, 191, 275
Austin, R. M., & Nau, B. S., 380
Aveyard, R., & Haydon, D. A., 125, 205
Aveyard, Robert & Haydon, D. A., 245
Avriel, and others, 340
Axenrod, Theodore, & Webb, G. A., 340
Azar, Henry A., & Potter, Michael, 192

—B—

Bachrach, Uriel, 174
Backhurst, J. R., & Harker, J. H., 91
Baer, Melvyn J., & Howard, A., 105
Baer, Paul N., & Benjamin, S. W., 358
Bagnara, Joseph T., & Hadley, M. E., 275
Bagnell, K. W., 1
Bailar, John C., jr., 245
Bailey, Joseph Alexander, 66
Baizer, Manuel M., 7, 45
Baker, Wilfred E., 91
Bakish, Robert, 340
Baldwin, Roger E., 24
Ball, Derrick Frank, and others, 340, 380
Ballinger, Carter M., & Brechner, V. L., 275
Balls, M., & Billett, F. S., 147
Balls, Michael, & Billett, F. S., 24
Baltaxe, Harold A., and others, 228
Bamford, C. H., & Tipper, C. F. H., 1
Bancaud, Jean, and others, 309
Bancroft, G. M., 211, 254, 340
Bancroft, Peter, 205
Banks, P. M., & Kackarts, G., 245
Bappu, M. K. V., & Shade, J., 245
Barbeau, A. See Advances in neurology, 23, 65, 227
Barber, C. R., 380
Bard, A. J. See Electroanalytical chemistry, 384
Bard, Allen J. See Electroanalytical chemistry, 94, 214
Barger, Vernon D., & Olsson, M., 289
Barin, Ihsan, & Knacke, Ottmar, 293
Barker, A. N., and others, 401
Barker, David James Purslove, 66, 147
Barlow, Wilfred, 66, 401
Barnard, R. D., 341
Barnell, H. R., 275
Barnes, Cyrril G., 401
Barnes, Frank S., 85
Barnes, Harold. See oceanography and marine biology, 283
Barnes, Virgil Everett, & Barnes, M. A., 165, 373
Barnett, Richard D., 293
Baron, D. N., and others, 228
Barratt-Boyes, Brian G., and others, 192
Barrekette, Euval S., 293
Barrett, E. C., & Curtis, L. F., 380
Barrow, R. F., and others, 293, 341
Barry, John Michael, & Barry, E. M., 66, 174
Barry, R. G., & Perry, A. H., 131, 175
Barry, Roger Graham, & Perry, A. H., 341
Barth, D., and others, 359
Bartlett, Maurice S., & Hiorns, R. W., 359
Barton, K., 7
Barton, Karel, 52
Bashkin, Stanley, 293

Basmajian, John V., 401
Bates, D. R. See Advances in atomic and molecular physics, 289
Bates, Roger Gordon, 8
Batsakis, John G., 359
Batten, A. H., 125
Batten, Alan H., 85, 165
Batten, Alan Henry, 373
Batterham, T. J., 293
Bauer, Siegfried, 289
Baum, Richard, 85
Baumslag, Naomi, 309
Baver, Leonard David, and others, 333
Baxter, W. M., 246
Bayly, Ian Albert Edgar, & Williams, W. D., 254, 341
Bearn, A. G. See Progress in medical genetics, 159
Beaton, J. D. See Walsh, Leo Marcellus, & Beaton, J. D., 399
Beck, F., and others, 24
Beck, Falix, and others, 309
Beck, William Samson, 67
Becker, Ernest Lovell, 359
Becker, Klaus, 359
Becker, Ralph Sherman, & Wentworth, W. E., 246
Becker, Raymond B., 131
Beckerley, J. G. See Harrer, Joseph M., & Beckerley, J. G., 298
Beckett, Derrick, 131
Beebe, High G., 106
Bell, David John, 380
Bell, R. L., 341
Bellairs, R., & Gray, E. G., 401
Bellairs, Ruth, 67
BeMiller, J. N. See Whistler, Roy L., & BeMiller, J. N., 145
Benchimol, Alberto, 228
Bender, M. L., & Brubacher, L. J., 91
Bennett, C. Richard, 309
Bennett, Carroll O., & Myers, J. E., 380
Bennett, H., & Reed, R. A., 212
Benthall, Jonathan, 255
Bequaert, Joseph C., & Miller, Walter B., 147
Berezkin, V. G., & Tatarinskii, V. S., 294
Berg, Alan D., 106
Berger, Jon A., 294
Bergman, Ronald Arly, & Affi, A. K., 309
Bergmann, E. D., & Pullman, B., 67
Berlyand, M. E., 52
Bernard, A. J. See Amstutz, G. C., & Bernard, A. J., 52, 292, 340
Berry, Adrian, 381
Berson, Solomon A., & Yalow, R. S., 359
Beryland, M. E., 341
Bessis, Marcel, and others, 147
Bethune, John E., 309
Bhagavan, N. V., 246
Bhatnagar, Vijay M., 212
Bhimasankaram, V. L. S., 373
Bickel, Lennard, 106, 192
Bikales, N. M., 54, 131, 373
Billett, F. S. See Balls, Michael, & Billett, F. S., 24, 147
Billington, Roy, and others, 255
Birch, Gordon Gerard, & Green, L. F., 341
Bird, C. W., & Chessman, G. W. H., 8
Birks, Harry John Betteley, 67
Birks, L. S. See Advances in x-ray analysis, 52
Biscoe, Hugh Tyndale-. See Tyndale-Biscoe, Hugh, 42
Bishop, Edmund, 175
Bisley, G. G., 229
Bitter, Francis, & Medicus, H. A., 205, 255
Black, Sir Douglas, 67
Black, W. Bruce, & Preston, J., 54, 212
Blackman, D. J., 132
Blackwood, Oswald H., and others, 246
Blandau, Richard J., & Moghissi, Kamran, 67
Blash-furnace processes; the kinetic-dynamic simulation model of the Verein Deutscher Eisenhuttenleute, 175
Blin-Stoyle, R. J., 165
Blin-Stoyle, Roger John, 381
Blokhintsev, D. I., 212, 255
Blond, Douglas Charles, & Henderson, J. A., 401
Blumenauer, H., & Pusch, G., 175
Blumenfeld, Lev Aleksandrovich, and others, 294
Blythe, Peter, 192
Board, R. G., & Lovelock, D. W., 175
Boardman, A., and others, 255
Boardman, Richard S., and others, 192
Bockris, J. O'M. See Modern aspects of electrochemistry, 18
Bockris, John O'M. See Modern aspects of electrochemistry, 392
Bodechtel, Johann, & Gierloff-Erden, H. G., 290
Bogoch, Abraham, 67, 106
Bogolyubov, N. H., 205
Bohlmann, F., and others, 132, 175
Bold, Harold C., 275
Bolt, B., and others, 205
Bolt, Bruce A., 246
Bolzano, Bernard, 374
Bompas-Smith, J. H., & Brook, R. H. W., 255
Bond, Richard Guy, and others, 148, 360
Boreus, L. O., 229
Boreus, Lars O., 309
Borick, Paul M., 91, 312
Bossart, H., and others, 68
Botella-Llusia, Jose, 68
Botella-Llusia, Jose, & Moscovic, E. A., 312
Boublik, T., and others, 8
Boublik, Thomas, and others, 255
Bouchier, Ian Arthur Dennis, 229
Boud, John, 255
Boulton, A. J. See Advances in heterocylic chemistry, 1, 245
Bouma, A. H., and others, 212
Bourdreau, James C., & Tsuchitani, Chiyeko, 24
Bourjat, P., 68
Bourne, G. H., 106
Bourne, G. H. See World review of nutrition and dietetics, 204
Bourne, Geoffrey H. See World review of nutrition and dietetics, 84, 124
Bourne, Geoffrey Howard, 68, 106, 275
Bourne, Peter G., & Fox, Ruth, 69
Bousfield, Edward Lloyd, 192
Box, George E. P., & Tiao, G. C., 333
Boyd, Eldon M., 312
Boyer, Paul D., 175
Boyes, Bryan G. Barratt-. See Barratt-Boyes Brian G., 192
Bowler, M. G., 246
Bradbury, Saville, 54
Bradt, H., & Giacconi, R., 166
Brainerd, John W., 294
Brame, Edward G., jr. See Aplied spectroscopy review, 174, 254
Brandsne, Brian Harold, & Moorhouse, R. G., 45
Bransen, B. H., and others, 125
Brantl, Virginia M., & Brown, M. R., 312
Braun-Falco, O., and others, 192
Braun-Falco, O., & Lukas, S., 193
Braun-Falco, O., & Patzoldt, D., 312
Braunstein, J. See Advances in molten salt chemistry, 292
Braunstein, J., and others, 210
Bray, R. J., & Loughead, R. E., 381
Brechna, H., 176, 341
Brennan, R. W. See McDowell, Fletcher, H., & Brennan, R. W., 366
Brest, A. N. See Likoff, William, & Brest, A. N., 321
Brewer, Allen F., 381
Brewer, Douglas Bertram, 26, 69, 229
Brice, J. C., 176
Brice, John Chadwick, 256
Briggs, Michael, & Briggs, Maxine, 401
Brigham, E. Oran, 374
Bright, James B., & Schoeman, M. E. F., 132
Brimacombe, J. S., 333
Brinkman, C. R. See Assali, Nicholas Salin, & Brinkman, C. R., 105
Briston, John Herbert, 381
British Leather Manufacturers Research Association & Dyes and Cleaners Research Organization, 91
Broadribb, Violet, & Corliss, Charlotte, 312
Brobst, Donald A., & Pratt, W. P., 54
Brocklehurst, J. C., 229
Brocklehurst, John C., 312, 401
Brod, Jan, 229
Bronk, John Ramsey, 166
Brook, R. H. W. See Bompas-Smith, J. H., & Brook, R. H. W., 256
Brooks, Gerald T., 402
Brown, Barbara A., 312
Brown, Henry, & Hardwick, D. F., 313
Brown, M. R. See Brantl, Virginia M., & Brown, M. R., 312
Brown, P. J., & Forsyth, J. B., 256
Brown, Peter Lancaster, 125, 246, 333
Brown, Phyllis R., 8, 132
Brown, T. D., 212, 342
Bruins, Paul F., 342
Bruinsma, W., 26
Brumfitt, William, & Osscher, A. W., 275, 360
Brunell, Franco, 256
Bruner, Dorsey William, & Gillespie, J. H., 26, 360
Brusca, Richard C., 276
Brush, M. G., and others, 276
Bryan, John L., 381
Buck, A. A., 360
Buck, William B., and others, 193
Bucthal, Margaret A. Lennox-. See Lennox-Bucthal, Margaret A., 321
Buckton, K. E., & Evans, H. J., 360
Budyko, Mikhail Ivanovich, 342
Buffaloe, Neal D., & Throneberry, J. B., 148
Buhler, Donald R., 342
Bujdoso, E., and others, 8
Bujdoso, Erno, and others, 381
Bulbulian, A. H., 69
Bull, T. R., 360
Buol, S. W., and others, 256
Burcham, William Ernest, 205

Burger, K., 176, 212
Burgess, C. R., 132
Burghardt, Erich, 229
Burhenne, H. J. See Margulis, Alexander, R., & Burhenne, H. J., 283
Burington, Richard Stevens, 84
Burke, Christopher W., 148
Burke, H. M. See Jaffee, Robert L., & Burke, H. M., 374
Burnell, Robert, 402
Burnett, Allison L., 70, 360
Burns, William, 294, 342
Burtsev, A. L. See Advances in satellite meteorology, 292
Burtsev, A. I., and others, 256
Busch, Daryle H., and others, 166
Busch, Harris, 26
Bushnell, Sharon Spaeth, 193
Bushong, S. C., 193
Butler, Anthony R., 290
Butler, J. A. V. See Progress in biophysics and molecular biology, 38

—C—

Calne, Donald B. See Advances in neurology, 274
Cameron, Donald, & MacBean, L. M., 26
Cameron, Eugene Nathan, 132
Cameron, James Malcolm, & Sims, B. G., 361
Campbell, Michael D., & Lehr, J. H., 176, 342
Campbell, Robert Gordon, 381
Campinchi, R., and others, 229
Canny, M. J., 361
Cant, J. Stanley, 26
Capanna, E. See Chiarelli, A. B., & Capanna, E., 276
Capelin, J. A., and others, 230
Cappel, F., & Wendeborn, E. H. H., 256
Caprini, Joseph A., 313, 402
Carlson, Roger A., 164
Carlsoo, Sven, 193
Carr, N. G., & Whitton, B. A., 70, 230
Carruthers, W. See Progress in inorganic chemistry, 128
Carter, Gordon R., 26
Casida, John E., 213, 402
Caspersson, Torbjorn, & Zech, Lore, 108, 148
Cassels, Donald E., 313, 402
Cassie, W. Fischer, 176
Casti, J. L., & Kalaba, R., 374
Castle, Raymond Nielson, 246
Catherall, J. A., 294
Ceglowski, Walter Stanley, & Friedman, Herman, 276
Centre Nationale de la Recherche Scientifique, 342
Centre, Viggo Petersen, 27
Ceresa, R. J., 91
Ceresa, Raymond John, 334
Cervenka, J., & Koulischer, L., 230
Chadwick, G. A., 257
Chambers, Richard D., 374
Champeney, D. C., 8, 132
Chapiro, A. See Duplan, J. F., & Chapiro, A., 375
Chapman, C. L. See Organic photochemistry, 5
Chapman, D., & Wallach, D. F. H., 70
Chapman, Dennis, & Wallach, D. F. H., 276
Chapman, Orville, L., 54
Chapman, Orville Lamar, 166
Chapman, R. E., 257
Chapman, Richard E., 334
Charles, David, & Finland, Maxwell, 148
Charschan, S. S., 381
Chase, William G., 92
Chavin, Walter, 402
Chayen, Joseph, and others, 402
Cherim, Stanley Marshall, 247
Cherry, Joe H., 403
Chester, John Hugh, 294
Chesters, J. H., 92
Cheymol, J., 193
Chiarelli, A. B., 27
Chiarelli, A. B., & Capanna, E., 276
Chiarelli, Anton Brunetto, 361
Chichester, C. A., & Graham, H. D., 70
Chickos, James S., and others, 247
Chikishev, A. G., 134
Chilton, C. H. See Perry, R. H., & Chilton, C. H., 101
Chinal, J., 257
Chinery, Michael A., 108
Chow, Ven Te. See Advances in hydro-science, 333
Chretian, J., and others, 361
Chrispeels, Maarten J., 230
Ciaccio, Leonard L., 143, 213
Ciardelli, F., & Salvadori, P., 295
Ciba Foundation, 108
Clapham, W. B., 230
Clapman, Wentworth B., jr. 403
Clark, A. D., 295
Clark, Kathleen Clara, 313
Clarke, Edwin, & Dewhurst, Kenneth, 27
Clarke, J. S., & Clynes, S., 206
Cleave, T. L., 403
Clemmow, P. C., 342
Clemmow, Philip Charles, 206
Clevett, Kenneth J., 343, 382
Clifford, A. A., 257
Closs, G. L. See Lepley, Arthur R., & Closs, G. L., 300
Coates, Donald Robert, 343
Cochran, William, 295
Cohen, Marshall, M., 92
Cohen, S. G., & Pasternak, M. S., 54, 92
Cohen, Saul B., 44
Cohen, Solly G., & Pasternak, M., 295
Cohn, W. E. See Progress in nucleic acid research and molecular biology, 27
Colbert, James Canfield, 361, 403
Colburn, C. B., 1
Cole, Franklyn W., 334
Cole, Jonathan O., and others, 27
Coleman, Patrick J., 55
Colfs, E. C., 27
Colinvaux, Paul Alfred, 85
Collett, C. V., & Hope, A. D., 382
Collier, Boyd D., and others, 176
Collier, John G., 213
Collins, Edward A., and others, 343
Collins-Williams, Cecil, 313
Colwell, R. R. See Stevenson, L. Harold, & Colwell, R. R., 370
Commins, Eugene D., 166
Comroe, Julius H., jr. See Annual review of physiology, 105
Conners, Kenneth Antonio, 382
Connors, K. A., 134
Connors, Kenneth Antonio, 343
Constant, Jules, 148, 313
Construction industry handbook, 134
Contributions to the theory of aircraft structures, 92
Conway, B. E. See Modern aspects of electrochemistry, 18, 392
Cook, A. H., 166
Cook, Alan H., 334
Cook, H. C., 194
Cook, Paul V. Maxwell-. See Maxwell-Cook, Paul V., 59
Cooke, Ronald U., & Warren, Andrew, 92, 258
Cooks, R. G., and others, 247, 334
Cooper, Brian, & Morgan, H. G., 230
Cooper, Jack R., and others, 276
Corday, Eliot, & Swan, H. J. C., 70, 148
Cordes, E. H., 10
Cormier, M. J., and others, 2, 247
Cornell, Steven H., 149, 230
Costoff, Allen, 28
Cotton, Frank Albert, and others, 206
Cotton, Geoffrey, 230
Coulson, C. A., 45, 247
Counce, S. J., & Waddington, C. H., 313
Counce, Sheila Jean, & Waddington, C. H., 403
Covington, Arthur Kenneth, & Dickinson, T., 343
Cox, Allan, 134, 258, 343
Cox, Christopher Barry, and others, 204
Cracknell, A. P., & Wong, K. C., 55
Craddock, Denis, 149
Cragg, G. M. L., 134
Cragg, Gordon M., 10
Craib, Alice R., & Most, Margaret, 231
Crelin, Edmund S., 313
Crelin, Edmund Slocan, 28
Cresswell, Colin Randal, 382
Crippen, Raymond C., 258
Crompton, Thomas Roy, 343
Cromwell, Leslie, and others, 55, 382
Crosby, Jack L., 194
Cross, L. E., 258
Crowle, Alfred J., 258
Csanady, G. T., 10, 134, 213
Culver, Roger B., 334
Cummin, Gordon, & Sample, Stephen J., 28, 149
Cunings, J. N., 314
Current topics in microbiology and immunology, 108
Curtis, L. F. See Barrett, E. C., & Curtis, L. F., 380
Cushing, D., 194
Cushing, David Henry, 276
Cuthbert, M. F., 149
Cutler, A. J. B. See Hart, A. B., & Cutler, A. J. B., 346

—D—

Dahl, Olle, 213
Dahl, Poul, 247
Dalton, A. J., & Hagenau, F., 194
Danielle, J. F., and others, 258
Danielli, J. F. See Progress in surface and membrane science, 5
Daniels, Lucille, & Worthingham, Catherine, 108
Daniels, Roger, 55, 382
Daniels, Thomas Cedric, 295
Dasmann, Raymond Frederick, and others, 383
Daudel, Raymond, 374
Davenport, T. C., 92, 213
David, Donald Joseph, 383
Davidson, J. N. See Progress in nucleic acid research and molecular biology, 39
Davidson, Leybourne Stanley Patrick, and others, 109
Davidson, Richard L., & De La Cruz, F. F., 403
Davidson, S. I., 314
Davies, A., 135

Davies, C. N., 135, 176, 258
Davies, J. T., 44, 243
Davies, Ruth Wynne-. See Wynne-Davies, Ruth, 43
Davis, Bernard D., and others, 231
Davis, C. A., 135
Davis, John A., & Dobbing, John, 403
Davis, John Clements, 10
Davis, Lawrence A., & Shearer, L. T., 28
Dawber, J. G., & Moore, A. T., 248, 343
Day, Peter, 11
Dearnley, G., and others, 258, 383
Dearnley, Geoffrey, and others, 295
DeBruin, M., and others, 383
Deeley, Thomas J., 403
de Graaf, A. M. See Hooper, Henry O., & de Graaf, A. M., 137
de Gruy, Inez V., and others, 383
De La Cruz, F. F. See Davidson, Richard L., & De La Cruz, F. F., 403
Delatte, L. C., and others, 361
Delmont, J., 194
DeLorenzo, A. J., 231
de Michele, Vincenzo, 92
Denney, Ronald C., 295
Denney, Ronald Colin, 259
Denson, K. W. E. See Ala, F., & Denson, K. W. E., 23, 190
Denton, Thomas E., 231
D'Eramo, Nello, & Levi, Mario, 28
DePasquale, Nicholas Paul, & Bruno, M. S., 314, 361
Desmedt, John E., 231
Detry, Jean-Marie R., 194
Deutsche Keramische Gesellschaft, 259
de Wardener, Hugh Edward, 404
DeWeese, David D., & Saunders, W. H., 28
DeWitt, B. S. See DeWitt, C. & DeWitt, B. S., 248, 374
DeWitt, Bryce Seligman, & Graham, Neill, 213
DeWitt, C., & DeWitt, B. S., 248, 374
Diamond, Paul Sidney, & Denman, R. F., 177, 383
Dick, J. G., 290
Dickinson, T. See Covington, Arthur Kenneth, & Dickinson, T., 343
Dickson, Thomas R., 374
Didier, J., 177, 214
Diebold, K., 231
Diehl, George M., 383
Dietrich, C. F., 44
Dietrich, Cornelius Frank, 331
Diggle, John W., 85, 126, 166
Dillon, Richard S., 70
Dinely, David, 135, 166
Dingle, J. T., 109
Dinter, Heinz, 86
Ditchburn, R. W., 232
Dobbing, John. See Davis, John A., & Dobbing, John, 403
Dockhorn, R. J. See Speer, Frederic, & Dockhorn, R. J., 328
Dollish, Francis R., and others, 383
Donath, Fred A., and others. See Annual review of earth and planetary sciences, 1, 205
Donnelly, Marian Card, 94
Doremus, R. H., 374
Doremus, Robert H., 126, 214
Dornette, William H. L., 404
Douek, Ellis, 404
Doumani, George A., 135
Dreifus, Leonard S., 314
Drickamer, Harry George, & Frank, C. W., 11, 135
Drummond, A. J., & Thekaekara, M. P., 259
Dub, M., 248
Dubois, E. O. Schultz-. See Schultz-Dubois, E. O., 142
Dubowitz, Victor, & Brooke, M. H., 277
Duchesne, Jules, 86
Duck, E. W., 177
Duditza, F., 384
Duffey, George H., 290
Dummett, Clifton Orrin, 314
Duncan, W. A. M., 361
Duncombe, Margaret Agnes, and others, 314
Dunitz, J. D. See Structure and bonding, 306
Duplan, J. S., & Chapiro, A., 375
Dupont, C. P. A., 277
Durbin, John R., 86
Durig, J. R. See Vibrational spectra and structure, 22
Dwek, Raymond, 296
Dyer, Keith R., 384
Dyke, G. S., 109
Dyke, Stanley Frederick, 55
Dyson, G., 109
Dyson, N. A., 215, 259

—E—

Earnshaw, Alan, & Harrington, T. J., 290
Easson, Eric Craig, 29
Eastham, Robert Duncan, 109
Ebert, James D., and others, 149, 195
Eccles, John Andrew, 70, 109
Edeiken, Jack, & Hodes, P. J., 195
Edelman, Gerald M., 361
Edelstein, Stuart J., 296
Edgar, Alan, 135
Edgar, Allan D., 344
Edmonds, Carl, and others, 149, 277
Edwards, Donald K., and others, 177
Edwards, Jesse F., and others, 362
Eerme, K., 259
Egeland, Alv., and others, 296, 344
Ehrlich, George E., 109, 277
Ehrlich, George E. See Rheumatology; an annual review, 39, 368
Ehrlich, Paul R., and others, 149
Ehrlich, R., 248
Ehrlich, Robert, 126
Eichorn, Gunther L., 206
Eisen, Herman N., 362
Eisenbud, Merril, 259
Eisenman, George, 195
Electroanalytical chemistry, 94, 214, 384
Elion, H. A., 177
Elkana, Yehuda, 384
Ellenberg, H., 384
Ellis, G. P. See Progress in medicinal chemistry, 325
Ellis, Philip P., and others, 232
Ellis, Phillip P., & Smith, D. L., 150
Ellis, Richard W., & Mitchell, R. G., 314
Elliott, Henry W., and others. See Annual review of pharmacology, 191
Ellis, Philip P., & Smith, D. L., 110
El-piner, I. E., 11, 384
Emanuel, Nikolai Mardovick, & Knorre, D. G., 248, 375
Emeleus, Harry Julius, & Sharpe, A. G., 375
Emeleus, J. H. See Advances in inorganic chemistry and radiochemistry, 45
Emery, Alan E. H., 314
Emery, E. R. J., and others, 71
Emlen, J. Merritt, 94, 135
Engineering Equipment Users Association, 177
Ensminger, Dale, 214, 248
Entwistle, Philip Frank, 404
Environmental health aspects of lead, 214
Erskine, Addine G., 150
Escourelle, Raymond, & Poirier, Jacques, 29, 71, 232, 314
Esdorn, I., & Pirson, H., 195
Estabrook, R. W., and others, 404
Estabrook, Ronald W., and others, 277
Etzioni, Amitai, 243
European Physical Society, 86
Evans, F. Gaynor, 195
Evans, Francis Gaynor, 315, 404
Evans, H. E., & Eberhard, M. J. W., 29
Evans, H. J. See Buckton, K. E., & Evans, H. J., 360
Evans, K. A., 344
Evans, Robert. See Kirkland, Douglas W., & Evans, Robert, 389
Evans, T. N. See Hafez, E. S., & Evans, T. N., 152
Everett, D. H., 248
Ewer, R. F., 110

—F—

Fackler, John P., jr., 259
Fagan, John J., 384
Faires, Ronald Arthur, & Parks, B. H., 11, 56
Falco, O. Braun-. See Braun-Falco, O., 193, 312
Fano, U., & Fano, L., 46, 206
Farin, Calvin, 110
Farman, John V., 277
Fasold, H., 150
Featherstone, Robert M., 404
Featherstone, Robert Marion, 232
Federer, Walter T., 332
Feingold, Ben F., 150
Feiring, Emanuel H., 277, 405
Feld, Michael S., and others, 296
Feldman, Stanley A., 315
Felsen, Leopold B., & Marcuvitz, N., 296
Felsen, Leopold Benno, & Marcuvitz, Nathan, 11, 46, 94
Felson, Benjamin, 71, 110, 278, 362, 405
Fenton, Jack Vinten, 29
Ferenczy, Alex, & Richart, R. M., 362
Ferguson, A., 44
Ferguson, Charles, & Kendig, E. L., 195
Ferguson, William Rex, 164, 372
Fergusson, J. E., 344
Ferry, B. W., and others, 29
Fertis, Demeter George, 11
Fest, C., & Schmidt, K. J., 2, 94, 178
Fest, Chrisa, & Schmidt, Karl-Julius, 150
Ffrench, Geoffrey, 110, 315
Field, George B., and others, 375
Fields, William S., & Mosby, John, 110
Finar, I. L., 86
Finar, Ivor Lionel, 344
Finkelstein, R. J., 206
Finland, Maxwell. See Charles, David, & Finland, Maxwell, 148
Finneson, Bernard, 151
Finnocchiaro, Maurice A., 95
Finter, N. B., 2
Finter, Norman B., 278
Finzi, C. Vita-. See Vita-Finzi, C., 226

Firsoff, V. A., 375
Firsoff, Valdemar Axel, 296
Fisher, Alexander A., 315, 362, 405
Fisher, Werner, and others, 259
Flanders, Harley, & Price, Justin, 249
Fleming, Ian, 167, 384
Fletcher, C. M., 71
Flint, R. F., & Skinner, B. J., 206
Flint, Richard Foster, 259
Flook, Emma Evelyn, & Sanazaro, P. J., 362
Flores, Ivan, 260
Florey, Klaus, 344
Fluendy, Malcom A., & Lawley, K. P., 344
Flugge, W., 56
Flugge, Wilhelm, 385
Flynn, Robert J., 30
Flynn, Robert J., and others, 71
Fogg, G. E., and others, 232
Fogg, Gordon E., and others, 405
Food and Nutrition Board, 151
Ford, Brian J., 345
Ford, E. H. R., 110
Fordham, Michael, and others, 111
Forfar, John O., & Arneil, G. C., 232, 315, 363
Forrester, Deborah MacAdam, & Nesson, J. W., 315
Forst, Wendell, 260, 345
Foster, Roy, 46
Fox, G. Fred, & Robinson, W. S., 405
Fox, H., & Langley, F. A., 30
Fox, J. A., 385
Fox, Ruth. See Bourne, Petre G., & Fox, Ruth, 69
Fox, Samuel L., 278
Fox, Sidney Walter, & Dose, Klaus, 111
Frame, B., and others, 195
Frame, Boy, and others, 151
Francis, Carl C., 232
Francis, Gladys, 405
Francis, Philip H., & Lindholm, E. S., 12, 178
Frandsen, R. D., 363
Franks, A. S. T., & Hedegard, Bjorn, 315
Franks, Felix, 46
Franz, H. E., 316
Fraser, R. D. B., & MacRae, T. P., 385
Frazier, Claude A., 151, 196, 358
Frazier, Claude Albee, 405
Frazier, Claude Albee. See Annual review of allergy, 400
Frederick, Laurence W., & Baker, R. H., 249
Freeman, L. M., & Blaufox, M. D., 30
Freeman, M. A. R., 316
Freeman, S. K., 260
Freeman, Stanley K., 296, 345, 385
French Petroleum Institute, 136
Frenzel, Burckhard, 214
Frey-Wessling, A., 151
Fried, Ilana, 260
Fried, R., 233
Friedman, Herman. See Ceglowski, Walter Stanley, & Friedman, Herman, 276
Friedman, Herman. See Prier, James E., & Friedman, Herman, 38, 325
Friedman, William F., and others, 72
Frisch, K. C. See Advances in urethane science and technology, 45
Frisch, Kurt Charles, & Saunders, J. H., 136, 260
Fritz, James Sherwood, 260
Frondel, C., 178
Frova, A., 296
Fry, Lionel, 30
Funatsu, M., and others, 178
Furia, T. E., 260, 345
Furman, T. T. See Pronikov, Aleksandr Sergeevich, & Furman, T. T., 61

—G—

Gabelnick, Henry L., & Litt, M., 151
Gale, Ernest Frederick, and others, 196
Gallagher, R. H., & Zienkiewicz, O. C., 136
Gambill, Earl E., 196
Gameson, A. L. H., 95
Garattini, Silvia, and others, 249
Gardon, J. L., & Prane, J. W., 56, 215
Garrattini, Silvio, and others, 30, 233
Gaskell, D. V., & Webber, B. A., 151, 316
Gastaut, H., 233
Gatto, R., 178
Gault, Gerald Edward, 363
Gay, William I., 196, 316
Gehrels, T., 375
Geiger, G. H., & Poirier, D. R., 12
Gellis, Sydney S., 30
Genetic variation in Great Britain, 405
Gennes, Pierre G. de, 334
Geraghty, James J., and others, 136, 215
Gerard, John W., 316
Gerloch, M., & Slade, R. C., 297
Germuth, Frederick G., jr., & Rodriguez, Eugene, 316, 406
Gerrard, John W., 72, 233
Gershon, Samuel, & Shopsin, Baron, 243
Geschickter, Charles F., 316
Geyer, G., 178
Giacconi, R. See Bradt, H., & Giacconi, R., 166
Giannestras, Nicholas J., 30
Gibbons, G., 385
Gibbs, A. J., 233, 363
Gibbs, M. E., & Mark, R. F., 72
Gibra, Isaac N., 164, 332
Gibson, Edward G., 2, 86
Gibson, E. G., 167
Gibson, J. G., & Sudworth, J. L., 56, 136
Giddings, J. C., 126
Giddings, John Calvin, 86, 206
Giere, Ronald N., & Westfall, R. S., 164
Giese, Arthur Charles, & Pearse, J. S., 406
Gilbert, B. Miles, 406
Gilbert, Neil, 204
Gilbert, Thomas F., & Gilbert, M. B., 372
Gillies, Robert Reid, & Dodds, T. C., 111, 233, 406
Gillies, M. T., 385
Gindel, I., 178
Ginsburg, Robert N., 215, 297
Girdler, R. W., 56
Girdwood, R. H., 31
Girdwood, Ronald H., 72
Girdwood, Ronald Haxton, 317
Girifalco, Louis A., 334
Giudice, Giovanni, 111
Given, Ivan A., 215
Gladtke, E., & von Hattingsberg, H. M., 234, 406
Glaser, J. S. See Smith, J. Lawton, & Glaser, J. S., 241, 327
Glass, Gary E., 12, 261
Glass, I. I., 345
Glew, G., 261
Glick, D. See Methods of biochemical analyses, 410
Goldberg, E. D., 290
Goldberg, Edward D., 167
Goldberg, Leo, and others. See Annual review of astronomy and astrophysics, 165, 373
Golde, R. H., 56, 215
Goldman, Marvin Jack, 111
Goldsmith, Donald, & Levy, Donald, 334
Goldstein, Steven N., & Moberg, W. J., jr., 215
Gooch, C. H., 297
Goodhart, Robert S., & Shils, M. E., 278
Goodhew, P. J., 95
Goodman, Murray, & Morehouse, Frank, 215, 249
Goodwin, John F. See Progress in cardiology, 159
Gordon, Arnold J., & Ford, R. A., 46
Gordon, M. A., & Snyder, L. E., 126
Gordon, R. A., and others, 196, 317
Gose, W. A., 261
Goss, James A., 196
Goss, James Arthur, 278
Gottlieb, G., 197
Gottlieb, Gilbert, 417
Goudie, A., 216
Goudie, Andrew, 95
Gougelman, H. P. See Guibor, Pierre, & Gougelman, H. P., 152, 234
Gourley, A. R., & Watson, G. A., 375
Graham, H. D. See Chichester, C. O., & Graham, H. D., 70
Graham, Neill. See DeWitt, Bryce Seligman, & Graham, Neill, 213
Graham-Rack, Barry, & Binstead, R., 179
Grant-Taylor, T. See Rafter, T. A., & Grant-Taylor, T., 304
Grasselli, Jeannette G., 56
Gratzner, H. G. See Schultz, J., & Gratzner, H. G., 119
Gray, Donald M., 126, 261
Gray, E. G. See Bellairs, R., & Gray, E. G., 401
Gray, Harry B., 46
Gray, Peter, 56, 167, 297
Gray, William Alan, & Muller, R., 385
Grayson, M. F. See Jouhar, A. J., & Grayson, M. F., 154, 319
Greco, E. C. See Rozenfeld, I. L., & Greco, E. C., 304
Green, David, 317
Green, L. F. See Birch, Gordon Gerard, & Green, L. F., 341
Green, Marvin H., 44
Green, Mino, 126, 249
Green, Robert E., jr., 47, 127
Green, Robert Edward, jr., 261
Greenberg, Bernard, 317
Greengard, Paul. See Advances in cyclic nucleotide research, 333
Greenhill, Jacob Pearl, & Friedman, E. A., 278
Greening, Roy R., & Heslep, J. H., 406
Greenspan, Harvey Philip, & Benney, D. J., 335
Greenwald, Edward S., 317
Greep, Roy Orval, & Weiss, Leon, 111
Gregory, Philip Harries, 152
Gregory, William David, and others, 207
Greider, Ken, 375
Grell, Karl G., 234
Grey, Vivian, 72

Griffith, E. J., and others, 261
Griffith, Edward Jackson, and others, 57, 345
Griffiths, J. W. R., and others, 345
Grillott, Gerald F., 406
Grossberg, Allan B., 95
Gruen, Dieter M., 95
Grundlagen des Hochofenverhaltens, 261
Guibor, Pierre, & Gougelman, H. P., 152, 234
Guichon, G., & Pommier, C., 216, 262, 297
Guilbault, George G., 12, 57, 179
Gunnar, Rolf M., and others, 407
Gunther, F. A. See Residue reviews, 61
Gunther, J. D. See Residue reviews, 61
Gunther, W. H. H. See Klayman, Daniel L., & Gunther, W. H. H., 376
Gutcho, M., 12, 96, 179, 363
Gutcho, Sidney, 152
Guy, K., 84, 124
Guyton, A. C. See Iberall, A. S., & Guyton, A. C., 235
Gymer, Roger F., 47, 290

—H—

Habashi, Fathi. See Progress in extractive metallurgy, 268
Habib, Pierre, 386
Hachenberg, Horst, 262, 346, 386
Hackett, Earle, 197
Hadas, A., and others, 386
Hafez, E. S. E., & Evans, T. N., 152
Hafez, E. Saad Elsayed, & Evans, T. N., 234
Haga, Enoch, and others, 152
Hagenu, F. See Dalton, A. J., & Hagenau, F., 194
Hager, Lowell P., 179
Hagleberg, M. Paul, 207
Halacy, Daniel S., 346
Hale, M. E. See Ahmadjian, Vernon, & Hale, M. E., 274
Hall, Arthur Stanley, 386
Hall, Simson, & Colman, B. H., 152
Hall, Theodore Alvin, and others, 317
Hallam, A., 2, 13, 57, 96, 179
Hallam, Harry Evans, 297, 346
Hall-Smith, Patrick, and others, 111
Hamer, John, 31
Hammes, Gordon G., 346
Hammlett, L. P., 335
Hammond, A. L., and others, 96
Hammond, D. M., & Long, P. L., 278
Hammond, Datus M., & Long, P. L., 31
Hancock, Eric Gray, 13
Hanin, Isreal, 317
Hanna, T. H., 167
Hannay, Norman Bruce, 376
Hanson, L. P., 278
Hansten, Philip D., 197, 318
Hardcastle, J. D. See Ritchie, H. D., & Hardcastle, J. D., 160, 197
Hargreaves, G., & Socrates, G., 2
Harnisch, Herbert, 280
Harrer, Joseph M., & Beckerley, J. G., 298
Harris, R. K., 87
Hart, A. B., & Cutler, A. J. B., 346
Hart, J. L., 31
Hart, John L., 197
Hartley, F. R., 167
Hartman, Piet, 386
Hartmann, Ernest L., 234
Hartnagel, Hans L., 346
Hartshorn, S. R., 179, 346
Hartstein, Jack, 235
Harwit, Martin, 335
Haschemeyer, Rudy Harm, & Haschemeyer, A. E. V., 96
Hashmi, Manzur-ul-Haque, 153, 280
Hattori, Tsutomu, 280
Hatvary, J., 386
Hauck, B., & Westerlund, B. E., 387
Hausner, Henry H., 13
Hausner, Henry H. See Modern developments in powder metallurgy, 302
Hausner, Henry Herman, 387
Haward, Robert Nobbs, 180, 216
Hawkes, P. W., 13, 136, 180
Hawking, Stephen William, & Ellis, G. F. R., 180, 262
Haws, Edmond John, and others, 298, 347, 387
Haydon, D. A. See Aveyard, R., & Haydon, D. A., 125
Hayes, O. B., and others, 207
Haynes, R. H., 280
Hazykin, S. S., & Barrett, R., 13
Head, A. K., and others, 298
Hecht, Eugene, & Zajac, Alfred, 376
Heftmann, Erich, 180
Hegyi, Dennis J., 347
Heiser, Charles B., jr., 347
Heiser, Charles Bixler, 14, 262
Heller, Richard M., & Squire, L. F., 111, 235
Hellman, A., and others, 112
Helmreich, E. See Jaenicke, E., & Helmreich, E., 98
Hemp, W. S., 57, 137
Henderson, J. Frank, & Paterson, A. R., 112
Henderson, John, 153
Henderson, John Warren, 197, 235
Heneghan, James B., 72, 262
Henson, John H. L., & Whelan, A., 387
Henson, John Henry Lewin, & Whelan, A., 298
Herman, Frank, and others, 57
Herman, Herbert, 207
Hermes, Hans, 87
Hers, H. G., & Van Hoof, F., 153, 197, 363
Hersh, Evan M., and others, 318
Hertz, Marjorie, 153
Hervouet, F., & Ertus, M., 407
Herz, M. J. See Peeke, Harman V. S., & Herz, M. J., 159
Herz, W., and others. See Progress in the chemistry of organic natural products, 395
Hey, J. S., 335
Hey, James Stanley, 2
Hicks, Charles Robert, 332
Hightower, Joe W., 387
Hildebrand, Milton, 280
Hilgetag, G., & Martini, A., 3, 262
Hill, D. M., 31
Hill, Dennis Walter, & Watson, B. W., 280
Hill, Leonard, and others, 407
Hillberry, B. M., 262
Hillman, Robert S., & Finch, C. A., 318
Hills, Brian Andrew, 407
Hills, G. J., 168
Hilton, Gerald, 244
Himmelblau, David M., 180
Himwich, Williamina, 363
Hiorns R. W. See Bartlett, Maurice S., & Hiorns, R. W., 359
Hirchfield, R. C., & Poulos, S. J., 96, 216
Hirsh, B. W., & Ellis, P., 347
Hobson, George Douglas, & Pohl, W., 96
Hockenhull, D. J. D. See Progress in industrial microbiology, 284
Hockey, Stuart William, 47
Hodges, Laurent, 298, 348, 388
Hoefs, Jochn, 87, 335
Hofecker, Ursula A., 97
Hoff, Johan E., & Janick, J., 97
Hoffbrand, A. V., & Lewis, S. M., 72
Holland, F. A., 14, 137
Hollaender, Alexander, 97
Hollingsworth, Dorothy, & Russell, Margaret, 363
Hollister, Leo E., 153
Holloway, D. G., 47
Holloway, Dennis Glyn, 207
Holly, Frank J., & Lemp, M. A., 235
Holmes, Robert Lewis, & Ball, J. N., 318, 364
Hooper, Henry O., & de Graaf, A. M., 137
Hopfinger, A. J., 216, 388
Hopper, Bernard J., 364
Hopton, J. W. See Melchiorri-Santolini, U., & Hopton, J. W., 156
Horn, David, & Zachariasen, Fredrik, 137
Hornbogen, E., 97
Horrobin, David F., 153, 198
Horstadius, Sven, 73
Hortlage, Lawrence C., & Lucas, D. G., 235
House, Charles Randall, 407
House, H. O. See Organic syntheses, 5
Houston, W. V., & Phillips, G. C., 249
Howarth, Oliver, 87, 298
Howe, G. Melvyn, & Loraine, J. A., 318
Hoyt, D., 216
Hubbard, D. P. See Annual reports on analytical atomic spectroscopy, 211
Hudlicka, Olga, 407
Huggins, R. A., and others. See Annual review of materials science, 245, 333
Hughes, Gordon, 127
Hughes, Martin Neville, 112
Hughes, Norman Francis, 180
Hughes, W. H., & Stewart, H. C., 153
Hull, David [illegible], 407
Hulse, Joseph H., & Laing, E. M., 280, 407
Hunsinger, Doris L., and others, 280
Huskisson, E. C., & Hart, F. D., 73
Hutchinson, Charles Strachan, 388
Hutt, Corinne. See Hutt, S. J., & Hutt, Corinne, 73
Hutt, S. J., & Hutt, Corinee, 73
Hyman, Anthony, 348

—I—

Iberall, A. S., & Guyton, A. C., 235
Iberall, Arthur S., & Schindler, A., 364
Idzikowski, A., and others, 298
Ifft, James B., & Hearst, J. E., 249
Illis, L. S., & Gostling, J. V. T., 73
Ilschner, B., 348
Ilschner, Bernhard, 262
Indonesian Petroleum Association, 263
Industry-Wide Cooperative Meat Identification Standards Committee, 137
Inelasticity and non-linearity in structural concrete, 14
Inglis, David Rittenhouse, 47, 97
Ingmanson, Dale E., & Wallace, W. J., 249

Inman, R. B. See Wells, Robert D., & Inman, R. B., 371
Inorganic syntheses, 217
Institute of Mechanical Engineers, 299
International Telemetering Conference Proceedings, 180
Introduction to computer systems design, 376
Ioachim, Harry L., 153
Iron and Steel Institution of Japan, 388
Irving, J. T., 235
Isaacs, Neil S., 388
Isakov, V. T., 217
Israel, Hans, 348
Israel, Hans, & Israel, G. W., 299
I.U.P.A.C., 217
Ivensen, V. A., 14, 97
Izqumov, Ya. A., & Medvedev, M. V., 263

—J—

Jackson, H. J., 198
Jackson, Herbert L., 318, 408
Jacobs, Philip, 31, 112
Jaenicke, R., & Helmreich, E., 98
Jaffee, Robert I., & Burke, H. M., 376
Jain, Mahendra K., 318
James, Ronald W., 263
James, William Paul, and others, 318
Jander, G., & Spandau, H., 3
Janes, W. H. See Allport, D. C., & Janes, W. H., 289
Janick, J. See Hoff, Johan E., & Janick, J., 97
Janovski, Nikolas Alexander, & Paramamandhan, T. L., 32
Janssen, T., 263
Janzen, R., 408
Jarrett, A., 112, 198
Jarzebski, Zdzislaw M., 335, 376
Jasper, Joseph J., 98
Jauch, J. M., 207
Jeffrey, Charles, 154, 319
Jeffreys, Harold, 376
Jenkins, S. H., 137, 299
Jeon, Kwang W., 154
Jewell, D. P. See Topics in gastroenterology, 42, 162
John, Laurie, 47
Johnson, C. D., 250
Johnson, David O., and others, 98
Johnson, Geoffrey, 364
Johnson, J. C., 15
Johnston, Robert E., 281
Jolles, Pierre, & Paraf, A., 348
Jones, G. W., 217
Jones, H. R., 14, 348
Jones, M. J., 58
Jorgensen, W. L., & Salem, L., 181
Jorgensen, William L., & Salem, Lionel, 58
Joseph-Nathan, Pedro, 299
Josimovich, John B., 319
Jouhar, A. J., & Grayson, M. F., 154, 319
Jovanovic, Uros J., 408
Jowett, Charles E., 137
Julian, Desmond Gareth, 281
Junk, W. R., & Pancoast, H. M., 15

—K—

Kadis, L. B. See Katz, Jordan, & Kadis, L. B., 198, 281, 319
Kagen, Lawrence J., 281, 408
Kaiser, E., 364
Kaiser, E. T. See Progress in bioorganic chemistry, 5
Kallard, Thomas, 181, 299
Kaminow, Ivan P., & Siegman, A. E., 388
Kanasewich, E. R., 299
Kao, Frederick Fengtien, 319
Kaplan, Doris Flax, 281
Kaplan, Samvil Aronovic, & Tsytovich, V. N., 335
Kardashov, D. A., 299
Karger, Barry L., and others, 281, 290, 376
Karlsson, Thorbjorn, 348
Karo, W. See Organic functional group preparations, 100
Karselis, Terence C., 73, 112
Kash, Don E., & White, I. L., 349
Kashgarian, Michael, & Burrow, G. N., 281
Kasler, F., 98, 218, 300, 388
Kass, Edward H., & Wolff, S. M., 364
Kater, Stanley B., & Nicholson, C., 408
Katritzky, A. R. See Advances in heterocyclic chemistry, 1, 245
Katz, Jordan, & Kadis, L. B., 198, 281, 319
Katz, Jordan, and others, 235
Katzman, Robert & Pappius, H. M., 73, 154
Kaufmann, H. J. See Progress in periatric radiology, 39, 79
Kaufmann, William John, III, 250
Keats, Theodore Eliot, 408
Keer, P. Lennox-. See Lennox-Keer, P., 59
Keeton, William T., 319
Kellaway, Peter, & Petersen, Ingemar, 319
Kelly, Anthony, 300, 388
Kelly, Gerard W., 124
Kenedi, R. M., 112
Kenner, C. T., 263
Kent, James A., 389
Kerley, P. J. See Shanks, Seymour Cochrane, & Kerley, P. J., 80 241
Kessner, D. M., and others, 199
Kettani, M. Ali, & Hoyaux, M. F., 300
Kezdy, F. J. See Progress in bioorganic chemistry, 5
Kibble, T. W. B., 291
Kibukamusoke, John W., 113
Kieve, Jeffrey L., 98
Kilmister, Clive William, 335
Kincaid-Smith, Pricilla, and others, 154
Kinell, P.-O., and others, 15
Kinell, Per Olof, and others, 181
King, Richard L., 349
King, Roger John Benjamin, & Mainwaring, W. I. P., 364
King, Tsoo E., and others, 389
Kinzie, P. A., 15, 263
Kirk, R. L., 319
Kirkland, Douglas W., & Evans, Robert, 389
Kitaigorodskii, Aleksandr I., 389
Klaus, Marshall H., & Fanaroff, A. A., 199, 236
Klaus, Marshall Henry & Fanaroff, A. A., 408
Klayman, Daniel L., & Gunther, W. H. H., 376
Klayman, Daniel Leslie, & Gunther, W. H. H., 250
Klein, Burton R., 199
Klein, Herman, 113
Kleppner, Daniel, & Kolenkow, R. J., 291
Kline, M., 168
Klippert, W. E., 218
Knapp, Rudiger, 365
Kneen, William Ross, and others, 250
Knight, Julie. See Porter, Ruth, & Knight, Julie, 79
Knoben, James E., and others, 199, 365
Knowles, Peter Reginald, 300
Kobayashi, Mitsunao, 408
Koch, Tankred, 74
Kochi, Jay Kazuo, 47, 87, 168
Kock, Winston E., 263
Koehler, James K., 181
Kolousek, Vladimir, 138, 389
Kompa, K. L., 127
Kompa, Karl L., 389
Kondratyev, K. Ya, 349
Koningstein, J. A., 218
Kopal, Zdenek, 3, 127, 168, 208
Korn, Granino A., 181
Kosolapoff, Gennady Michael, & Maier, L., 87
Kosten, L., 263
Kotani, Masao. See Advances in biophysics, 400
Koyre, Alexandre, 168
Kozlowski, T. T. See Marks, G. C., & Kozlowski, T. T., 366, 410
Krall, N. A., & Trivelpiece, A. W., 169
Kramer, A., & Twigg, B. A., 15
Kramer, Amihud, & Twigg, B. A., 349
Krauskopf, Konrad B., & Beiser, Arthur, 250
Krauss, Wolfgang, 377
Kreith, Frank, 169
Krieg, Wendell J. S., 154, 155, 236
Krinsley, David Henry, & Doornkamp, J. C., 98, 181, 218
Krippner, Stanley, & Rubi, Daniel, 32
Kroger, Ferdinand Anne, 336
Kropt, Heinz, & Steinbach, Friedrich, 218
Krubsack, Arnold J., 58, 138
Kruger, Paul, & Otte, Carel, 264
Krupp, Marcus A., & Chatton, M. J., 32
Krupp, Marcus Abraham, & Chatton, M. J., 320
Kruse, Paul F., jr., & Patterson, M. K., 281
Kubler-Ross, Elisabeth, 365
Kuchemann, D. See Progress in aerospace sciences, 49
Kuczynski, G. C., 15, 58
Kuester, James L., & Mize, J. H., 218
Kuhn, H. A., and others, 199
Kulonen, E., & Pikkarainen, J., 409
Kune, Gabriel A., 74
Kuryla, William C., & Papa, A. J., 16, 389
Kuszynski, G. C., 264
Kutsky, Roman J., 74, 113
Kwitko, Marvin L., 74, 236

—L—

Lagowski, J. J., 169, 291, 336
Lagowski, Joseph John, 48, 87
Lagrot, F., 320
Laidler, Keith James, & Bunting, P. S., 320
Lamb, Mina W., & Harden, M. L., 155
Lambert, John Denholm, 250
Lande, Alfred, 250
Lang, H., and others, 409
Lang, J., 236
Langer, Helmut, 300
Langland, Olaf E., & Sippy, F. H., 409
Langley, F. A. See Fox, H., & Langley, F. A., 30
Langley, L. L., 282

Langley, Leroy Lester, 365
Langley, M., 58
Langley, Marcus, 138, 219, 389
Langman, Michael J. S., 365
Laragh, John H., 320
Larcher, Walter, 409
Larmore, L., & Poindexter, R. W., 58
Larson, Leonard August, & Michelman, H., 113
Larson, Leonard August, & Michelman, Herbert, 236
Larwood, Gilbert P., 320
Lascari, Andre D., 155, 320
Lasker, Gabriel Ward, 291
Laskin, Allen I., & Lechevalier, H. A., 155, 199
Lasslo, Andrew, & Quintana, R. P., 113, 236
Laurence, Desmind Roger, 113
Law, John W., & Oliver, J. J., 320
Lebunr, Yvan, 409
Lechevalier, H. A. See Laskin, Allen I., & Lechevalier, H. A., 155, 199
Lee, John Alfred, & Atkinson, R. S. A., 321, 409
Lee, Yeu-Tsu N., & Spatt, J. S., jr., 365
Lees, R., & Jackson, B., 219
Legato, Marianne J., 199
Legger, Robert Ferguson 264
Legon, A. C., and others, 251
Lehneis, H. R., and others, 237
Lehninger, Albert L., 3, 377
Leiberstein, H. Melvin, 155
Leibowitz, Uri, & Alter, Milton, 282
Leicester, Henry Marshall, 377
Lemberg, R., & Barrett, J., 114, 282
Lemp, M. A. See Holly, Frank J., & Lemp, M. A., 235
Lempert, G. L., 74, 321
Lenk, John D., 99
Lennox-Buchtal, Margaret A., 321
Lennox-Keer, P., 59
Lenz, R. W., & Stein, R. S., 88
Lenzen, G., 59
Leon, M., 4, 251
Leopold, Irving H., 155, 200
Leopold, Luna Beregere, 377
LePichon, X., and others, 219
Le Pichon, Xavier, and others, 349
Lepley, Arthur R., & Closs, G. L., 300, 349
Letham, D. S. See Stewart, P. R., & Letham, D. S., 370
Levene, G. M., & Calnan, C. D., 237
Levich, B. G., and others, 48
Levich, Benjamin G., 127
Levich, Veniamin Grigor'evich, 169
Levin, F. S., & Feshbach, H., 264
Levin, Marvin E., & O'Neal, L. W., 155, 237
Levine, Louis, 114
Levine, Norman D., 409
Levine, Norman Dion, 32, 114
Levine, Ruth R., 114
Levy, Juliette de Bairacli, 282
Lewin, Benjamin M., 410
Lewis, S. M. See Hoffbrand, A. V., & Lewis, S. M., 72
Li, Choh Hao, and others, 282
Li, Norman N., 138, 219
Light, Albert, 365
Lightfoot, Edwin N., 321
Likoff, William, & Brest, A. N., 321
Lim, Edward C., 349
Lindenbaum, Seymour Joseph, 138
Lindenberg, Richard, and others, 237
Linderberg, J., & Ohrn, Y., 264
Lindholm, U. S. See Francis, Philip H., & Lindholm, U. S., 12, 178
Lindsay, Robert Bruce, 264
Linneweh, Friedrich, 237
Linton, George Edward, 349
Lipkin, H. J., 88
Lipkin, Harry J., 377
Lippman, F., 138
Lippmann, Fredrich, 219, 336, 390
Liptay, G., 300
Litt, M. See Gabelnick, Henry L., & Litt, M., 151
Little, Kitty, 32
Litvin, F. L., 390
Litzow, M. R., & Spalding, T. R., 182, 219
Llusia, Jose Botella-. See Botella-Llusia, Jose, 68, 312
Lockett, F. J., 99
Locomotion of tissue cells, 200
Loewenstein, K. L., 300
Loewns, Frank, 74, 282
Lonchampt, P., & Chanelet, J., 237
Long, D. A., and others, 219
Long, J. E., 390
Long, P. L. See Hammond, Datus M., & Long, P. L., 31, 278
Loraine, J. A. See Howe, G., Melvyn, & Loraine, J. A., 318
Lorin, Guy, 182
Loudon, Rodney, 208
Louisell, W. H., 99
Louisell, William H., 139
Lovell, Bernard, 99, 169, 301
Lovelock, D. W. See Board, R. G., & Lovelock, D. W., 175
Lowe, C. R., & Kostrzewski, J., 114
Lowe, Ronald, & Nave, D., 390
Lowe, W. C., 114
Lowenstein, K. L., 139
Lucas, Adetokunko O., & Gilles, H. M., 114, 321
Luckey, T. D., 282
Luisada, Aldo Augusto, 115
Lukasiewicz, Julius, 99, 139, 266
Luks, Samuel, 282
Lumb, M. V., & Jones, E. W., 75
Lustig, J., & Goodman, D. M., 139
Lynn, Paul A., 349
Lyon, Richard H., 266

—M—

Mabry, T. J. See Runeckles, Victor Charles, & Mabry, T. J., 396
McAlester, A. Lee, 168, 208
Macan, Thomas Townley, 410
McAuliffe, C. A., 169
McBoyle, Geoffrey, 16
McCaldin, J. O. See Progress in solid state chemistry, 223
McCall, Gerard Joseph, 291
McCall, Gerald Joseph Horne, 16, 48, 251, 336
McCall, James L., & Mueller, W. M., 220, 390
McCay, Clice M., & Verzar, F., 34, 75
McConnell, D., 4, 88
McConnell, Duncan, 139
McCormac, B. M., 291, 336
McCormack, P. O., & Crane, Lawrence, 169
McCrae, W., 266
McCrae, William, 291, 377
McCrone, W. C., & Delley, J. G., 4, 59
McCrory, Wallace W., 34
McCutcheon, Ernest P., 34
McCue, C. F., and others, 390
McDermott, John, 266, 350
McDevitt, Hugh O., & Landy, Maurice, 34
McDonald, Kendall, 266
McDonald, Peter, and others, 75
McDonald, Ralph E., 322
McDowell, Fletcher H., & Brennan, R. W., 366
McElhinney, M. W., 139, 251
McFadden, William, 182, 220
McFadden, William H., 350
McFarlane, W., & White, R. F. M., 99
McGlashan, M. L., 88
Macintosh, Robert, & Lee, J. A., 75
McKeown, Joe, 115
Mackie, R. K., and others, 16, 220
McLafferty, Fred W., 301, 350, 390
MacLean, Paul Donald, 237
MacLeod, Alexander Joseph, 182, 220, 350
McMurray, John. See Annal reports in organic synthesis – 1972, 52
McQuillen, Kenneth. See Mandelstam, Joel, & McQuillen, Kenneth, 200
McVay, J. W. See Riehl, Joan P., & McCay, J. W., 284
McWeeny, R., 88
Maier, L. See Kosolapoff, Gennady Michael, & Maier, L., 87
Mail, J. W. H., 322
Maissel, L. I., & Francombe, M. H., 59
Malkevich, Joseph, & Meyer, Walter, 377
Mandel, L., & Wolf, E., 170
Mandeles, Stanley, 16
Mandelstam, Joel, & McQuillen, Kenneth, 200
Mangos, John C., & Talamo, R. C., 322
Mansfield, P. H., 182
Manz, A. F., 350
Marcuse, Dietrich, 291
Margulis, Alexander R., & Burhenne, H. J., 283
Margulis, L., 251
Margulis, Lynn, 156, 170
Marion, Jerry Baskerville, 208
Markham, R., and others, 34
Markham, Roy, and others, 366
Marks, Charles 75, 115, 283
Marks, G. C., & Koslowski, T. T., 75, 366, 410
Marlow, Dorothy R., 366
Marr, J. Joseph, 237, 410
Marrin, A. G., & Stephenson, F. W., 266
Marsh, Ralph Warren, 182
Marshall, J. L., 139
Marshall, J. Lawrence, 350
Martin, Alan, & Harbison, S. A., 16
Martin, Charles Rupert Arthur, 391
Martin, Dean F., & Padilla, G. M., 156
Martin, H., 35
Martin, Hubert, 391
Martin, J., 182, 220
Martin, James, 266
Martini, A. See Hilgetag, G., & Martini, A., 3
Martran Limited, 350
Marvin, Ursula B., 302
Marvin, Ursula Bailey, 183, 220
Mason, Arthur N., and others, 18
Mason, Arthur Noel, and others, 100, 140
Mason, John Kenyon, & Reals, W. J., 366
Masseyeff, R., 391
Masterton, William L., & Slowinski, E. P., 336
Mathieu, J. P. See Advances in Raman spectroscopy, 90
Matsen, J. M. See Wannamaker, Lewis W., & Matsen, J. M., 163

Mattelle Columbus Laboratories. Metalworking Division, 391
Matthaus, W., & Krantz, H., 75
Matthews, Robley K., 391
Matthews, William Henry, III, 183
Mattson, James S., and others, 59
Matzke, Howard A., & Foltz, F. M., 410
Mavor, J., 221, 391
Maxwell-Cook, Paul V., 59
May, C. A., & Tanaka, Y., 302
May, Clayton A., & Tanaka, Y., 391
Mayall, R. Newton, & Mayall, M. W., 251
Meadow, S. R., & Smithells, R. W., 76
Meadows, Dennis L., & Meadows, D. H., 351
Meadows, Robert, 238, 322
Means, A. R. See Advances in experimental medicine and biology, 274
Mearns, A. M., 221
Mechoulam, Raphael, 115
Medeiros, Robert W., 48
Megaw, Helen D., 336
Meggers, Betty J., and others, 267
Mehra, Jagdish, 140
Meienhofer, J., 76
Melchiorri-Santolini, U., & Hopton, J. W., 156
Melnick, Joseph L. See Progress in medical virology, 38, 159, 368
Mendels, Joseph, & Secunda, S. E., 35
Mendoza, E., 372
Menkes, John H., 366
Menzel, E., 391
Mercer, Thomas T., 392
Mercier, J., 76
Merkow, L. P., & Slifkin, M., 35
Merritt, Houston, 76
Metcalfe, Arthur G., 392
Methods of biochemical analysis, 410
Meyer, F. See Sparnaay, M. J., & Meyer, F., 20
Meyer, John Striling, and others, 200, 283
Meynell, Geoffrey Guy, 283
Miale, John Eugene, 35
Mickle, M. H. See Vogt, William G., Q Mickle, M. H., 399
Mihalcu, Mihai, 140
Mikhailov, Valivii Aliksuivch, 127
Milborrow, B. V., 76
Milburn, G. H., 140
Miles, Ralph F., jr., 204
Miley, George Hunter, 302
Miller, David, & Benedek, George, 238
Miller, David H., 392
Miller, Lawrence Pater, 238, 322
Miller, R. Bryan. See Annual reports in organic synthesis—1972, 52
Miller, S. See Sorsby, Arthur, & Miller, S., 242
Milliman, John D., 392
Millross, J., and others, 212
Milnes, A. G., 221
Milnor, John Willard, & Husemoller, D., 351
Milunsky, Aubrey, 115, 156, 238, 283, 322, 366
Ming, Si-Chun, 115, 239
Mingle, J. O., 140
Miravete, A. Perez-. See Perez-Miravete, A., 394
Misner, C. W., and others, 88
Misner, Charles William, and others, 221, 337
Mitchell, Ross G., 76
Mltchner, M., & Kurger, C. H., 267
Mittoweh, Ursula, 283
Miyashiro, Akiho, 183
Modern aspects of electrochemistry, 18, 392
Modern developments in powder metallurgy, 302
Modin, Helfrid, & Modin, S., 392
Moen, Aaron N., 351
Moen, Aaron Nathan, 283
Moenke, Horst, & Moenke, L., 351
Moghissi, Kamran. See Blandau, Richard J., & Moghissi, Kamran, 67
Mohr, John Gilbert, 302
Mohr, van Baren, & Van Schuylenborg, 392
Moisil, D., & Moisil, G., 60
Mollison, Patrick London, 77
Montagna, William, & Parakkal, P. F., 322, 366
Monteith, John L., 18, 170, 251
Moore, Arthur Dearth, 18, 183
Moore, Keith L., 410
Moore, Keith Leon, 77
Moore, Patrick, 48, 170, 251, 377
Moore, Patrick, & Cross, C. A., 378
Moore, Peter D., & Bellamy, D. J., 411
Moosy, John. See Fields, William S., & Moosy, John, 110
Moote, P. D., & Bellamy, D. J., 221
Moran, John M., and others, 367
Morgan, Brian, 77, 156
Morgenthaler, George W., & Burnsnall, W. J., 392
Morita, Masat, 351
Morley, Muriel E., 77
Morrison, Philip W., 351
Morrison, Robert T., & Boyd, R. N., 170
Morten, F. D., and others, 18
Morton, Maurice, 140
Moslemi, A. A., 393
Mosley, M. P. See Schuum, Stanley Alfred, & Mosley, M. P., 224
Moss, Arthur J., & Emmanoulilides, G. C., 115
Moss, Arthur James, & Patton, R. D., 35
Moss, Gordon Ervin, 35
Moss, Richard E., 170
Moss, Trevor Simpson, and others, 4, 60, 89, 127
Moss, William T., and others, 411
Mossman, Harland W., & Duke, K. L., 156, 200
Mostofi, F. K. See Pearson, Carl M., & Mostofi, F. K., 159
Motchenbacher, Curtis D., & Fitchen, F., 267
Moyers, Robert E., 411
Mueller, W. M. See McCall, James L., & Mueller, W. M., 220, 390
Muller, H. G., 18
Munoz, E., and others, 77
Murayama, M., & Nalbandian, R. M., 200
Murayama, Makio, & Nalbandian, R. M., 157
Murray, John W., 36
Mustafa, Ahmed, 351
Myers, Rollie J., 221, 302

—N—

Naden, Corinne June, 183
Nagatsu, Tohiharu, 116, 323
Nagle, James J., 411
Naib, Auther M., & Dean Willis, G. T., 411
Nair, R. V., 36
Nalivkin, D. V., 141
Nalivkin, Dimitrii Vasilevich, 393
Napolitano, L. G., 49
Nargolwakka, Sam S., & Przybylowiez, E. P., 351, 393
NASA Techuology Utilization Office, 183
Nasemann, Th., & Sauerbrey, W., 323
Nathan, C. C., 351
Nathan, Pedro Joseph-. See Joseph-Nathan, Pedro, 299
National Academy of Sciences, 4, 157
National Bureau of Standards, 140
National Research Council. Food Protection Committee, 411
Natta, Giulio, & Farina, M., 127
Naughton, John P., & Hellerstein, H. K., 323
Neale, M. J., 60
Neale, Michael John, 393
Necheles, T. F. See Pochedly, Carl, & Necheles, T. F., 201
Neeter, R., & Kort, C. W. F., 100, 267
Neiburger, Morris, and others, 251, 393
Nelson, James Gordon, 302
Nelson-Smith, A., 141
Netherlands. Committee on Bone Tumors, 36, 77, 157
Netter, Frank H., 36, 78, 201
Neuhoff, Volker, 393
Neundorfer, B., 158, 239
New Zealand National Commission, 393
Newell, Erank W., & Ernest, J. T., 367
Newman, John S., 19
Newman, Meshach Haskell, and others, 323
Newman, William M., & Sproull, R. F., 185
Newsholme, E. A. M., & Start, C., 36
Ney, P., 267, 302
Nicholas, Leslie, 36, 411
Nicholson, C. See Kater, Stanley B., & Nicholson, C., 408
Nicholson, Paul W., 394
Nickeo, R., and others, 78
Niedermeyer, E., 239
Nikolaev, N. S., and others, 19
Nisizawa, Kazutosi, 267
Noble, D. See Progress in biophysics and molecular biology, 38
Noble, John H., jr., and others, 367
Noble, W. C., and Sommerville, D. A., 324
Noll, Kenneth, & Duncan, Joseph, 141
Nonhabel, G., 141
Nora, James J., & Fraser, F. C., 411
Nordin, Borje Edgar Christopher, 78
Norman, R. H., 141
Norman, R. O. C., 89, 128
Norris, H. J., and others, 324
Northcott, Douglas Geoffrey, 394
Northrip, John W., and others, 367
Notter, Lucille E., 367
Nourse, Alan Edward, 252
Novotny, Eva, 128, 185
Nyquist, E. B. See Yocum, Ronald H., & Nyquist, E. B., 227, 307

—O—

Oakley, W. G., and others, 37, 78, 158
Oberman, R. M. M., 267
Oceanography and marine biology, 283
O'Conner, Maeve. See Wolstenholme, G. E. W., & O'Conner, Maeve, 43
O'Connor, M. See Wolstenholme, G. E. W., & O'Connor, M., 243
O'Dwyer, J. J., 100
Oellrich, L. R., and others, 185

Ohara, Makoto, & Reid, R. C., 412
Ohlson, R. See Appelqvist, L. A., & Ohlson, R., 131
Olah, George Andrew, 337
Oliver, F. J., 222
Oliver, John E., 352
Olsen, E. G. J., 158, 201
Olsen, Eckhardt G. J., 324, 412
Olsen, Gerner Aktander, 267
Olsson, Sten-Erik, 158
Olszowka, A. J., and others, 239
Olszowska, Albert J., and others, 412
O'Malley, B. W. See Advances in experimental medicine and biology, 274
O'Neal, L. W. See Levin, Marvin E., & O'Neal, L. W., 155, 237
Oremland, E. K., & Oremland, J. D., 116
Oremland, J. D. See Oremland, E. K., & Oremland, J. D., 116
Organic functional group preparations, 100
Organic photochemistry, 5
Organic syntheses, 5
Osbaldiston, G. W., 201
Osol, Arthur, 116, 239
Osserman, Elliott F., and others, 412
Oster, Ludwig, 252
Otte, Carel. See Kruger, Paul, & Otte, Carel, 264
Otvos, Ervin G., jr., 60
Oudar, Jacques, 303
Ounsted, Margaret, & Ounsted, Christopher, 37
Owen, T. R., 352
Oxnard, Charles, 244

—P—

Padilla, G. M. See Martin, Dean F., & Padilla, G. M., 156
Page, E. S., & Wilson, L. B., 352
Page, Lot B., & Sidd, J. J., 116, 158
Pain, R. H., & Smith, B. J., 78
Paine, F. A., 222
Pal, R., & Whitten, M. J., 412
Palay, Sanford Louis, & Chan-Palay, V., 412
Palay, Sanford Louis, & Chan-Palay, Victoria, 367
Palmer, K. N., 185
Pan American Health Organization, 201
Pananides, Nicholas A., 128, 208
Pao, Yih-Hsing, & Mow, Chao-Chow, 352
Papa, A. J. See Kuryla, William C., & Papa, A. J., 16, 389
Papagiannis, Michael Demetrius, 171
Paparella, Michael Mario, & Shumrick, D. A., 37, 78, 239
Parasnis, D. S., 352
Parfitt, Geoffrey Derek, 60
Parker, Frank S., 303
Parker, J. F., jr., & West, V. R., 128
Parkes, W. Raymond, 367
Parry, W. E., 222
Parsons, Timothy R., & Takahashi, Masayuki, 284
Pass, G., 100, 208
Pasternak, M. See Cohen, S. G., & Pasternak, M., 8, 54, 92, 295
Patterson, D. J. See Springer, George S., Patterson, D. J., 102
Patterson, H. Wade, & Thomas R. H., 367
Patterson, M. K. See Kruse, Paul F., jr., & Patterson, M. K., 281
Patterson, Paul R., and others, 37, 78
Pavlidis, Theodosios, 368
Payne, William Spencer, & Olsen, A. M., 412
Pearce, John, & Miller, Edgar, 158, 240
Pearl, R. M., 61
Pearman, John W., & England, E. J., 158, 324
Pearse, J. S. See Giese, Arthur Charles, & Pearse, J. S., 406
Pearson, Carl M., & Mostofi, F. K., 159
Pearson, Carl Maxwell, & Mostofi, F. K., 240
Pearson, D., 61
Pearson, David, 19, 352
Pearson, Ralph Gottfred, 222
Pecan, E. V. See Woodwell, George M., & Pecan, E. V., 357
Peeke, Harman V. S., & Herz, M. J., 159
Pegg, David, 324
Pehlke, R. D., 268
Pehlke, Robert D., 222, 394
Pereira, Herbert Charles, 100, 394
Perez-Miravete, A., 394
Perrin, Eugene Victor D., and others, 38
Perry, Edmund S. See Separation and purification methods, 102
Perry, R. H., & Chilton, C. H., 101
Perry, S. G., and others, 185
Perry, Stanley George, and others, 303
Petersen, Ingemar. See Kellaway, Peter, & Petersen, Ingemar, 319
Peterson, R. V. See Richardson, James H., & Peterson, R. V., 353
Petzoodt, D. See Barun-Falco, O., & Petzoldt, D., 312
Phibbs, Brenden, 116
Phillips, J. C., 49, 89
Phillips, Raymond E., & Feeney, M. K., 324
Picard, M. Dane, & High, L. R., jr., 394
Pick, M., and others, 268
Pick, Milos, and others, 208
Pietrzyk, Donald J., & Frank, C. W., 352
Pikkarainen, J. See Kulonen, E., & Pikkarainen, J., 409
Pilot, G., & Moreau, M., 101, 303
Pincus, Jonathan H., & Tucker, G. J., 368
Pinder, R. M., 117
Pinta, M., 61
Pitcher, Max G., 171, 208, 337
Pitts, G., 353
Platzer, Norbert A. J., 394
Platzmann, Philip M., & Wolff, P. A., 222
Pochedly, Carl, 324, 368
Pochedly, Carl, & Necheles, T. F., 201
Pohl, W. See Hobson, George Douglas, & Pohl, S. J., 96
Poindexter, R. W. See Larmore, L., & Poindexter, R. W., 58
Pollack, Robert, 117
Pollard, Morris, 325
Pollen, Andrew G., 159
Poller, L., 118
Poort, Jon Michael, 185
Poppy, Williard J., & Wilson, L. L., 171
Porter, J. W. G., & Rolls, B. A., 38, 240
Porter, Ruth, & Knight, Julie, 79
Potter, D., 268
Potter, David, 222
Potter, Jeffrey, 222
Potter, Michael. See Azar, Henry A., & Potter, Michael, 192
Poulos, S. J. See Hirchfield, R. C., & Poulos, S. J., 96, 216
Powell, P. C., 303
Prane, J. W. See Gardon, J. L., & Prane, J. W., 56, 215
Pratt, William B., 118
Pratt, William R., 325
Pratt, W. P. See Brobst, Donald A., & Pratt, W. P., 54
Press, Frank, & Siever, Raymond, 337
Pressman, D., and others, 118
Preston, J. See Black, William Bruce, & Preston, J., 212
Price, C. H. G., & Ross, F. G. M., 325
Price, D., 141
Price, Robert John, 185, 303
Price, William Charles, and others, 171, 209
Pridhorn, G. J., 128
Prier, James E., & Friedman, Herman, 38
Prier, James Eddy, & Friedman, Herman, 325
Prigogine, I. See Advances in chemical physics, 45, 333
Prince, L. M., & Sears, D. F., 325
Progress in aerospace sciences, 49
Progress in bioorganic chemistry, 5
Progress in biophysics and molecular biology, 38
Progress in cardiology, 159
Progress in extractive metallurgy, 268
Progress in industrial microbiology, 284
Progress in materials science, 223
Progress in medicinal chemistry, 325
Progress in medical genetics, 159
Progress in medical virology, 38, 159, 368
Progress in neurobiology, 240
Progress in neurology and psychiatry, 118
Progress in neuropathology, 413
Progress in nuclear magnetic resonance spectroscopy, 101
Progress in nucleic acid research and molecular biology, 39
Progress in optics, 268, 303
Progress in organic chemistry, 128
Progress in pediatric radiology, 39, 79
Progress in quantum electronics, 353
Progress in solid state chemistry, 223
Progress in surface and membrane science, 5, 268
Progress in the chemistry of organic natural products, 394
Prolla, Jose C., & Kirsner, J. B., 79
Pronikov, A. S., 304
Pronikov, Aleksandr Sergeevich, & Furman, T. T., 61
Proudfoot, A. T., 284
Prusiner, S., & Stadtman, E. R., 79
Prusiner, Stanley, & Stadtman, E. R., 325
Pryde, Lucy T., 171
Pryor, William James, & Bush, D. C. T., 413
Psaltis, Cynthia Doyen, & Spallato, S., 325
Pullman, B. See Bergman, E. D., & Pullman, B., 67
Pungor, E., 89
Purnell, John Howard, 395
Pushkin, V. N., 39
Putt, F. A., 159

—Q—

Quay, Wilbur Brooks, 395

Queen, W. H. See Reimond, Robert J., & Queen, W. H., 368
Quintana, R. P. See Lasslo, Andrew, & Quintana, R. P., 113, 236
Quittner, Paul, 186

—R—

Race, George J., 413
Rack, Barry Graham-. See Graham-Rack, Barry, 174
Rafter, T. A., & Grant-Taylor, T., 304
Raikar, R. N., 141
Ramdohr, Paul, 142, 304
Ramwell, Peter W., 118
Ramwell, P. W., 201
Ranney, Maurice William, 142
Rao, C. N. R., 378
Rao, Chintamani N. R., 337
Rao, S. N. Gundu, 186
Rapid methods for the analysis of used oils, 19
Rasool, S. I., 49
Reagan, James William, 413
Reals, W. J. See Mason, John Kenyon, & Reals, W. J., 366
Reason, James T., 353
Recheigl, M., 240
Reed, Sheldon C., and others, 202
Reegan, S. L. See Advances in urethane science and technology, 45
Reeves, John P., 284
Regamey, R. H., & Sapek, J. V., 39
Reid, C. N., 268
Reid, Eric, 79
Reimann, A. L., 252
Reimer, L., & Pfefferkorn, G., 186, 395
Reimold, Robert J., & Queen, W. H., 368
Reiner, Roland, 284
Reissland, J. A., 128, 209, 268, 337
Reizenstein, Peter, 39
Reports on the progress of applied chemistry, 61
Residue reviews, 61
Reuben, B. G., & Burstall, M. L., 353
Reuben, J. See Progress in nuclear magnetic resonance spectroscopy, 101
Reverdatto, V. V., 186
Rheumatology; an annual review, 39, 368
Rice, S. A., and others, 209
Rice, Stuart A. See Advances in chemical physics, 45, 333
Rich, L. G., 269
Richardson, James H., & Peterson, R. V., 353
Richardson, Leonard F., 129
Ricklefs, Robert, 269
Ricklefs, Robert E., 39
Riddle, Janet, 413
Ridgway, Sam H., 40
Riehl, Joan P., & McVay, J. W., 284
Rieke, Herman H., & Chilingarian, G. V., 395
Rikoski, Richard A., 304
Ristic, M. M. See Samsonov, G. V., & Ristic, M. M., 396
Ritchie, H. D., & Hardcastle, J. D., 160, 202
Ritchie, P. D., 186
Roach, Franklin Evans, & Gordon, J. L., 337, 396
Robards, A. W., 413
Robbins, Stanley L., 368
Roberts, Derek Frank, & Sunderland, E., 368
Robinault, Isabel F., 118
Robinson, Corinne Heyden, 118
Robinson, James W., 304
Robinson, James William, 101
Robinson, L. C., 62
Robinson, W. S. See Fox, C. Fred, & Robinson, W. S., 405
Robison, G. A. See Advances in cyclic nucleotide research, 333
Robson, J. L., 119
Rockstein, Morris, 119
Rodriquez, Eugene. See Germuth, Frederic G., jr., & Rodriquez, Eugene, 406
Rodriquez, J. G., 413
Roe, Daphne A., 142
Rogers, Andrew W., 413
Rogovin, D., and others. See Progress in quantum electronics, 353
Rohmer, Richard, 244
Rolls, B. A. See Porter, J. W. G., & Rolls, B. A., 38, 240
Ronan, Colin, 5
Rook, Arthur, 326
Rose, Noel R., and others, 202, 369
Rose, Steven, 40
Rose, W. K., 209
Rose, William, 378
Ross, Elisabeth Kubler-. See Kubler-Ross, Elisabeth, 365
Ross, F. G. M. See Price, C. H. G., & Ross, F. G. M., 325
Rosswall, Thomas, 119, 186, 369
Rousseau, M., & Mathieu, J. P., 186, 223, 304
Rousseau, Madeleine G., & Mathieu, J. P., 378
Routh, Joseph Isaac, and others, 89
Royal Institution of Great Britain, 49
Rozenfeld, I. L., & Greco, E. C., 304
Rubin, Daniel. See Krippner, Stanley, & Rubin, Daniel, 32
Rubin, Irvin I., 353
Rudd, Dale Frederick, and others, 129
Ruff, John K. See Inorganic syntheses, 217
Runcorn, S. K. See Tarling, D. H., & Runcorn, S. K., 225
Runeckles, Victor Charles, & Mabry, T. J., 396
Rushing, T. Benny, 101
Rusinov, V. S., 240
Russell, Frederick S. See Advances in marine biology, 274
Russell, J. G. B., 40
Russell, Margaret. See Hollingsworth, Dorothy, & Russell, Margaret, 363
Ruymgaart, F. H., 305

—S—

Sachs, Mendel, 129, 244
Sackheim, George Israel, & Schultz, R. M., 119
Sadlier, Richard, 79
Safe, S., & Hutzinger, O., 353
Safety audits; a guide for the chemical industry, 19
Safronova, G. S., & Safronova, A. P., 186
Sagan, Carl, 269, 353, 354
Sahn, P. R., & Spiedel, M. O., 354
Salanki, J., 202
Salomaa, Arto, 101
Saltman, Jules, & Zimering, Stanley, 241
Salton, Milton R. J., & Tomasz, Alexander, 369
Salvadori, P. See Ciardelli, F., & Salvadori, P., 295
Samet, Philip, 202, 369
Samsonov, G. V., 252, 305
Samsonov, G. V., & Ristic, M. M., 396
Sanders, J. H., & Wapstra, A. H., 171
Sandler, S. R. See Organic functional group preparations, 100
Sandoz Pharmaceuticals, 326
Sands, Matthew, and others, 338
Santolini, U. Melchiorri-. See Melchiorri-Santolini, U., 156
Sauberlich, H. E., and others, 369
Sauer, Gordon, 326
Sauer, Gordon C., 40, 160
Sauerwein, Ernst, 326
Saunders, J. H. See Frisch, Kurt Charles, & Saunders, J. H., 136, 260
Saunders, Keith John, 5, 49, 89
Saxena, S. K., 223
Saxton, J. E., 252
Scala, E., 19, 223
Schacter, Melvin, 285
Schade, J. P., & Ford, D. H., 326
Schaeffer, N. M., 101
Schafer, F. P., 223, 305
Schaffer, F. P., 269
Schaifers, Karl, & Traving, Gerhard, 172
Scheffold, Horst, 187
Schey, H. M., 50
Schilck, R., & Schneider, G., 269
Schildknecht, Calvin Everett, 50, 396
Schiller, Arthur M., 102
Schlee, Susan, 6, 50
Schleicher, Emil Maro, 369
Schlosser, M., 305
Schmidt, J. E., 326
Schmidt, Peter, 269
Schneider, B. See Zywietz, C., & Schneider, R., 227
Schneider, H. G., 396
Schneider, Richard Cy, 326
Schnyder, U. W., 285
Schoeman, M. E. F. See Bright, James B., & Schoeman, M. E. F., 132
Schroecke, Helmut, 269
Schudel, Frick, & Schudel, Lydia, 327
Schulman, Joseph D., 40, 160
Schultis, K., and others, 327
Schultz, J., & Gratzner, H. G., 119
Schultz, Jerold M., 292
Schultz, Martin H., 396
Schultz, Wallace W., & Benedict, G. E., 142
Schultz-Dubois, E. O. See Arecchi, F. T., & Schultz-Dubois, E. O., 131
Schumacher, Heinz, 142
Schumm, Stanley Alfred, & Mosley, M. P., 224
Schwartz, A. Truman, 6, 50
Schwartz, Maurice L., 269
Schweig, Bruno, 224
Scientific American, 20
Scorer, Richard Segar, 354
Seager, Spencer, & Stoker, H. S., 50
Searle, S. A., 160
Sears, D. F. See Prince, L. M., & Sears, D. F., 325
Secunda, S. K. See Mendels, Joseph, & Secunda, S. K., 35
Sedlacek, B., 160
Sedunov, Y. S. See Voloshchuk, V. M., & Sedunov, Y. S., 307
Seeger, Karlheinz, 378
Seese, William S., 338
Seidel, K. See Tichy, H., & Seidel, K., 242
Seinfeld, John H., & Lapidus, Leon, 305
Sela, Michael, 338
Sell, Sarah H. W., 160
Senda, Mitsugi, 20, 292
Senzel, Alan J., 305
Separation and purification methods,

Serre, Jean-Pierre, 90
Servelle, M., 202
Seshadri, S. R., 172
Seshadri Sengadu Rangaswamy, 252
Sessions, Ken, jr., 396
Setti, F. L., & Lasinski, T., 354
Shade, J. See Bappu, M. K. V., & Shade, J., 245
Shaler, Reda M., 202
Shalit, Amos de, & Feshbach, Herman, 378
Shanks, Seymour Cochrane, & Kerley, P. J., 80, 241
Shapiro, Jacob, 143
Shapley, Harlow, 6
Sharpe, A. G. See Advances in inorganic chemistry and radiochemistry, 45
Sharpe, Roy Samuel, 354
Shaw, D., 305, 397
Sheehan, Harold Leeming, & Lynch, J. B., 80, 119, 160
Shelton, John W., 224
Shilling, Charles, & Werts, M. F., 120
Shils, M. E. See Goodhart, Robert S., & Shils, M. E., 278
Shimamoto, T., and others, 80, 327
Shimamoto, Takio, and others, 161
Shinskey, F. G., 270
Shinskey, F. Greg, 354
Shires, G. Tom, and others, 241
Shopsin, Baron. See Gershon, Samuel, & Shopsin, Baron, 243
Shugar, Gershon J., and others, 62, 143, 270
Shumrick, D. A. See Paparella, Michael Mario, & Shumrick, D. A., 37, 78, 239
Siegman, A. E. See Kaminow, Ivan P., & Siegman, A. E., 388
Sievers, Robert E., 102
Sigel, Helmut, 285, 397
Siggia, Sidney, 102
Sillars, R. W., 270
Silver, Henry K., and others, 80
Sim, G. A., & Sutton, L. E., 270, 354
Simmons, Arthur, 40
Simon, J. Ap., 102
Simpson, J. F., & Magee, K. R., 203
Skinner, F. A. See Sykes, G., & Skinner, F. A., 21
Skobel'tsyn, D. V., 305
Skobel'tsyn, Dimitrii Vladimirovich, 397
Slater, Carl, and others, 306
Sleigh, M., 161
Sleisenger, Marvin H., & Fordtran, J. S., 80
Sleisenger, Marvin Herbert, & Fordtran, John S., 241
Slifkin, M. See Merkow, L. P., & Slifkin, M., 35
Smith, A. L., 102, 187
Smith, A. Nelson-. See Nelson-Smith, A., 141
Smith, B. J. See Pain, R. H., & Smith, B. J., 78
Smith, C. Earle, jr., 143
Smith, D. J., 397
Smith, D. J., & Babb, A. H., 187
Smith, D. W., & Wilson, A. W., 120
Smith, David J., & Babb, A. H., 224
Smith, E. A. See Progress in neurology and psychiatry, 118
Smith, Elske Van Panhuys, & Jacobs, K. C., 129, 252
Smith, Eric Briau, 51
Smith, J. E. See Ashworth, John M., & Smith, J. E., 228
Smith, J. H., Bompas-. See Bompas-Smith, J. H., 255
Smith, J. Lawton, & Glaser, J. S., 241, 327
Smith, J. Maynard, 224
Smith, P. J., 51
Smith, Patrick Hall-. See Hall-Smith, Patrick, 111
Smith, Peter John, 209
Smith, Pricilla Kincaid. See Kincaid-Smith, Pricilla, 154
Smith, R. L., 203
Smith, Ray F. See Annual review of entomology, 147
Smith, Ray F., and others, 285
Smith, S. J., & Walters, G. K., 51
Smith, W. E. See Modern developments in powder metallurgy, 302
Smolders, Peter L. L., 354
Sneath, Peter Henry Andrew, & Sokal, R. R., 224, 327, 397
Snell, Richard S., 327
Snyder, Carl H., 338
Snyder, L. E. See Gordon, M., & Snyder, L. E., 126
Snyder, Lawrence C., & Basch, Harold, 62
Snyder, Lloyd Robert, & Kirkland, J. J., 397
Snyder, Robert D., & Byars, E. F., 397
Sokal, Robert R., & Rohlf, F. J., 369
Sokal, Robert Reuven, & Rohlf, F. J., 41
Solomon, Lawrence Marvin, & Esterly, N. B., 80
Somogyi, J. C., 414
Somorjai, G. See Progress in solid state chemistry, 223
Sonnenwirth, Alex C., 328
Sorensen, Hans R., and others, 370
Sorsby, Arnold, & Miller, S., 242
Space Science Board, National Research Council, 172
Sparnaay, M. J., & Meyer, F., 20
Spearman, Richard Ian Campbell, 203
Speer, Frederic, & Dockhorn, R. J., 328
Speidel, M. O. See Sahm, P. R., & Speidel, M. O., 354
Spencer, Herbert, 285
Spencer, Robert T., 242
Sperber, G. H., 161
Speroff, Leon, and others, 328
Spiers, A. L., 328
Spillane, John D., 81, 120
Spiteller, M., & Spiteller, G., 62
Spitzer, Frank Ludvig, & Howarth, Barry, 187
Spooner, Brian, 120
Spradbery, J. P., 81
Spradbery, J. Phillip, 285
Springer, George S., & Patterson, D. J., 102
Springer tracts in modern physics, 90
Srivastava, R. C., & Pal, Raj, 398
Stadtman, E. R. See Prusiner, S., & Stadtman, E. R., 79, 325
Stahl, Egan, 187
Stahl, W. H., 20
Stanford, W., & Hill, G. R., 20
Stanley, D. J., 143
Stanworth, Denis R., 203
Staples, D. G., 286
Stare, Frederick John, & McWilliams, Margaret, 242
Steeds, J. W., 62, 270
Steers, James Alfred, 103
Steinbach, Friedrich. See Kropt, Heinz, & Steinbach, Friedrich, 218
Steinbeg, A. G. See Progress in medical genetics, 159
Stern, A., and others, 270
Stern, E. S., 143
Stevens, Leonard, 81
Stevens, T. S., & Watts, W. E., 143
Stevenson, L. Harold, & Colwell, P. R., 370
Stevenson, Roger E., 120
Steward, G. F., & Amerine, M., 103
Stewart, G. W., 187
Stewart, George F., & Amerine, M. A., 21
Stewart, Ian, 253
Stewart, P. R., & Letham, D. S., 370
Stiehm, E. Richard, & Fulginiti, V. A., 242
Stigant, Stanly Austin, & Franklin, A. C., 271
Stoker, P. G., 41
Stokes, William Lee, 51
Stoll, Richard L., 354
Stoyle, R. J. Blin-. See Blin-Stoyle, R. J., 165
Stoyle, Roger John Blin-. See Blin-Stoyle, Roger John, 381
Stradling, Peter, 161, 242
Strahler, Arthur N., & Strahler, A. L., 187
Strahler, Arthur Newell, 358
Straiton, Edward Cornock, 81
Straley, Joseph W., 338
Street, Herbert Edward, 286
Streitwieser, Andrew, jr., & Owens, P. H., 21
Strobel, Howard A., 62, 143
Strong, James Godwin, 355, 378
Structure and bonding, 271, 306
Stubbe, Hans, 120
Studies on the development of behavior and the nervous system, 328
Stuttgen, G., & Schaefer, H., 328
Sugahara, Tsutomu, and others, 414
Sugimara, A., & Uyeda, S., 63, 271
Sugimura, Arata, & Uyeda, Seiya, 144, 306, 338
Sulkin, S. Edward, & Allen, Roe, 370
Sunderland, E. See Roberts, Derek, Frank, & Sunderland, E., 368
Suppe, Frederick, 372
Susser, Mervyn Wilfred, 82, 120
Susskind, Charles, 44
Sussman, Maurice, 41
Sutherland, J. K. See Progress in organic chemistry, 128
Sutow, Wataru W., and others, 161
Sverdlov, Lazar M., and others, 355
Sverdlov, Lazor Matveevich, and others, 398
Swallow, A. J., 378
Swallow, Albert John, 6
Swan, H. J. C. See Corday, Eliot, & Swan, H. J. C., 70
Swanson, Alfred B., 120
Swartz, Clifford E., 225
Sweeting, Marjorie M., 63, 105
Swindler, Daris Ray, & Wood, C. D., 121, 161
Swischuk, Leonard E., 203, 328
Sykes, G., & Skinner, F. A., 21
Synthetic methods of organic chemistry, 103
Szebehely, V. See Tapley, B. D., & Szebehely, V., 306
Szekely, J., 144
Szekely, Julian, 103
Szilard, J. A., 21
Szilard, Jules A., 271
Szilard, Rudolph, 398

—T—

Takeuchi, S., 51, 209
Talamo, R. C. See Mangos, John A.,

& Talamo, R. C., 322
Tan, B. K., 355
Tan, Leong T., and others, 414
Tanaka, Y. See May, C. A., & Tanaka, Y., 302
Tanaka,, Y. See May, Clayton, A., & Tanaka, Y., 391
Tank, Ronald Warren, 225
Tannahill, Reay, 41
Tapley, B. D., & Szebehely, V., 306
Tarling, D. H., & Runcorn, S. K., 225
Tasch, Paul, 161
Tatlow, J. C., and others. See Advances in fluorine chemistry, 125, 373
Taylor, T. Grant-. See Grant-Taylor, T., 297
Taylor, W., 329
Temkin, Owsei, 286
Terry, William G., & McLaren, J. W., 286
Thaler, George Julius, 103
Theiler, Max, & Downs, W. G., 41
Theilheimer, William. See Synthetic methods of organic chemistry, 103
Thekackara, M. P. See Drummond, A. J., & Thekackara, M. P., 259
Theobald, G. W., 82
Thewlis, J., 253
Thewlis, James, 129
Thomas, Cyril Geoffrey Arthur, 41
Thomas, L. J., 225, 398
Thomas, R. W., & Farago, P., 188, 209
Thomas, Woodlief, jr., 398
Thompson, Clifton C., 306
Thompson, Ella M., & Gosdahl, C. B., 329
Thompson, J. S., & Thompson, M. W., 329
Thompson, James S., & Thompson, M. W., 242
Thompson, Louis M., & Trosh, F. R., 271
Thompson, M. W. See Thompson, James S., & Thompson, M. W., 242
Thomson, William A. R., 242
Thomson, William Tyrrell, 144
Thorek, Philip, 329
Thumann, Al., & Miller, R. K., 188
Tichy, H., & Seidel, K., 242
Tietz, H. D., 103
Tinbergen, Niko, 41
Tippens, Paul E., 339
Tipper, C. F. H. See Bamford, C. H., & Tipper, C. F. H., 1
Tipson, R. S. See Zorbach, W. W., & Tipson, R. S., 146
Tipson, R. S. See Zorbach, William Werner, & Tipson, R. S., 273
Tiratsoo, E. N., 225
Tite, M. S., 144, 271
Today's drugs, 121
Tolansky, S., 398
Tolansky, Samuel, 129
Tolgskaya, Mariia S., & Gordon, Z. V., 329
Tolstoy, Ivan, 188, 271
Tomasz, Alexander. See Salton, Milton, R. J., & Tomasz, Alexander, 369
Tompkins, F. C., 21
Tondl, A., 104
Tonomura, Yuji, 370
Toole, James Francis, & Patel, A. N., 414
Tooze, John, 82
Topics in gastroenterology, 42
Towler, J., & Butler-Manuel, Roy, 286
Townsend, P. D., & Kelly, J. C., 188, 306
Traving, Gerhard. See Schaifers, Karl, & Traving, Gerhard, 172
Trevethick, R. A., 121, 188
Tricart, Jean, 355
Troughton, J. N., & Sampson, F. B., 307
Truelove, S. C. See Topics in gastroenterology, 42
Truelove, S. C., & Jewell, D. P., 162
Truter, E. V., 121
Tsesvich, V. P., 379
Tsichritzis, Dionysios C., & Bernstein, P. A., 355
Tsuneoka, Kenjii, and others, 370
Tucker, J. W., & Rampton, V. W., 144
Tuft, Louis, 286
Turner, A. K., 189
Turner, J. S., 189
Turner, P., & Richens, A., 42
Turner, S., 144
Turner, William Aldren, 121
Turney, Tully H., jr., 82
Tuwiner, Sidney B., 244
Twigg, B. A. See Kramer, A., & Twigg, B. A., 15
Tyndale-Biscoe, Hugh, 42
Tzonchev, V., and others, 243

—U—

Uman, Myron F., 398
Undritz, Erik, 82, 162, 286
U.S. Department of Agriculture, 189
Ural, Oktay, 226
Urban, P., 172
Urethanes in coated fabrics, 226
Urethanes in elastomers and coatings, 145, 189
Urquhart, John, & Yates, F. E., 370
Usdin, Earl, & Snyder, Solomon, 371
Usdin, Gene Leonard, 121, 204
Usher, M. B., 42, 414

—V—

Vail, Gladys Ellen, and others, 122
Vaizey, John, 399
Valenstein, Elliot Spiro, 329
Valentine, James William, 162
Van Arsdel, W. B., and others, 21
Vanderbosch, Robert, & Huizenga, J. R., 355
van Duijn, C., jr., 82
Vanderbosch, Robert, & Huizenga, J. R., 209
Van Dyke, Milton. See Annual review of fluid mechanics, 165
Val Gool, W., 63, 226, 355
Van Hoof, F. See Hers, H. G., & Van Hoof, F., 153, 199, 363
van Leeuwen, Gerard, 287
van Mieghem, J., 189
van Mieghem, Jacques, 104, 145
Van Oss, C. J. See Separation and purification methods, 102
Van Valkenburg, Wade, 22, 83, 287
Vaughan, G. A., 145
Vaughan, Janet M., 83, 162
Vaughan, Geoffrey A., 355
Vehrenberg, Hans, 172
Venkstern, Tatiana V., 356
Verdin, A., 189, 307
Verheye, W., 190
Vial, James Leslie, 42, 122
Vibrational spectra and structure, 22
Victoreen, John A., 163
Vijh, A. K., 51
Vijh, Ashok K., 104
Vincent, C. H., 145, 226
Vincenti, W. G. See Annual review of fluid mechanics, 165
Vinnichenko, N. K., and others, 22
Vinnichenko, Nikolai Konstantinovich, 272
Vinogradov, M. E., 2 7
Vita-Finzi, C., 226
Vogel, H. G., 163
Vogt, William G., & Mickie, M. H., 399
Vollmert, B., 379
Voloshuck, V. M., 307
von Reis Altschul, Siri, 122
Vukovich, Virginia, & Grubb, R. D., 163

—W—

Waddington, C. H. See Counce, S. J., & Waddington, C. T., 313
Wegman, Gerald H., & Weinstein, M. J., 272
Walker, G., 272
Wallace, William Edward, 356
Wallach, D. F. H. See Chapman, D., & Wallach, D. F. H., 70, 276
Wallach, Donald F. Hoelzl, 122, 163
Wallace, W. E., 145
Wallace, William J., 272
Walsh, Leo Marcellus, & Beaton, J. D., 399
Walter, J. B., and others, 287
Walters, G. K. See Smith, S. J., & Walters, G. K., 51
Walton, Alan G., & Blackwell, John, 253, 399
Walzer, Stanley, & Wolff, P. H., 122
Wang, P. K. C., 63
Wannamaker, Lewis W., & Masten, J. M., 163
Wapstra, A. H. See Sanders, J. H., & Wapstra, A. H., 171
Ward, Joe H., jr., & Jennings, Earl, 6
Warren, Kenneth, 63
Warson, B. W. See Hill, Dennis Walter, & Watson, B. W., 280
Washburn, Albert Lincoln, 272
Wasley, Richard J., 399
Wasley, Richard Junior, 172
Waterhouse, J. A. H., 329
Waterhouse, R. B., 63
Watt, Kenneth Edmund Ferguson, 104
Watterson, Ray Leighton, & Sweeney, R. M., 287
Waugh, Albert E., 272
Wearne, S. H., 44
Weaver, C. E., & Pollard, L. D., 129, 190, 253
Weaver, C. W., & Pollard, L. D., 90, 210
Weaver, Charles E., & Pollard, L. D., 64
Weaver, Rip, 272
Weaver, Robert John, 122
Webb, G. A. See Axenrod, Theodore, & Webb, G. A., 340
Webb, G. A. See Witanowski, M., & Webb, G. A., 64
Weber, Jon N., 253
Weber, R. L., 244
Weber, Thomas W., 356
Weber, Thomas William, 307
Webster, Douglas, & Webster, Molly, 287
Weigen, John F., & Thomas, S. F., 330
Weiner, Robert, 226
Weir, D. M., 122, 287, 288
Weir, Donald Mackay, 371
Weiss, Ira W., 83
Weiss, Leon. See Greep, Roy Orval, & Weiss, Leon, 123

Weiss, Lionel Edward, 227
Weitzman, Gay, 356
Weller, Paul F., 339
Weller, Paul Franklin, 51, 210, 379
Wells, G. L., 104
Wells, Robert D., & Inman, R. B., 371
Wells, Roe, 371
Wendt, Lothar, 163
Wesenberg, Richard L., 288
West, G. B. See Progress in medicinal chemistry, 325
West, V. R. See Parker, J. F., jr., & West, V. R., 128
Westerlund, B. E. See Hauck, B., & Westerlund, B. E., 386
Westfall, R. S. See Giere, Ronald N., & Westfall, R. S., 164
Westley, F. A., 145
Westwood, Walter, & Cooper, B. S., 356
Whalley, E., and others, 210
Wheatley, D., 123
Wheelans, M. A., 399
Whelan, A. See Henson, John H. L., & Whelan, A., 387
Whelan, A. See Henson, John Henry Lewin, & Whelan, A., 298
Whistler, Roy L., & be Miller, J. N., 145
White, Harvey E., 130
White, M. J. D., 330
White, Michael James Denham, 371
White, Robert G., & Timbury, M. C., 123
Whitten, M. J. See Pal, R., & Whitten, M. J., 412
Whittle, Raymond Monro, & Yaerwood, J., 356
Whitton, B. A. See Carr, M. G., & Whitton, B. A., 70, 230
Whitwell, John C., & Toner, R. K., 356
Wichterle, Ivan, and others, 356
Wickramasinghe, Nalin Chandra, 64
Wiessman, W., jr., and others, 6
Wildevuur, Ch. R. H., 330
Wilke, K-Th., 399
Wilkes, Paul, 130
Wilkes, Peter, 272
Wilkins, Robert H., and others, 288
Williams, Alec, 399
Williams, C. Collins-. See Collins-Williams, C., 313
Williams, D. H., 7
Williams, Fred, 64, 273
Williams, Harley, 288
Williams, Ivor Glyn, 288
Williams, J. G., 64
Williams, James Gordon, 273, 357
Williams, Jerome, 146
Williams, Sue Rodwell, 164
Williamson, Samuel J., 273
Willis, A. T., 42
Willis, William D., & Grossman, R. G., 288
Wilner, Daniel M., and others, 43
Wilson, A. W. See Amiran, David H. K., & Wilson, A. W., 339
Wilson, Edward O., and others, 273
Wilson, Joseph Edward, 253, 307
Wilson, Robert Francis, 123, 330
Winkler, E. M., 146
Winters, Robert W., 288
Wisdom, Anthony, 123, 330
Wiseman, Peter, 22
Wiyanowski, M., & Webb, G. A., 64
Wodniansky, P., 330
Wohlleben, R., & Mattes, H., 146
Wold, Aaron. See Inorganic syntheses, 217
Wolf, E. See Mandel, L., & Wolf, E., 170
Wolf, E. See Progress in optics, 268, 303
Wolf, Stanley, 332, 400
Wolfendale, A. W., 227, 357
Wolff, P. H. See Walzer, Stanley, & Wolff, P. H., 122
Wolff, S. M. See Kass, Edward H., & Wolff, S. M., 364
Wolstenholme, G. E. W., & O'Connor, M., 243
Wolstenholme, G. E. W., & O'Conner, Maeve, 43
Wood, William Gordon, & Martin, D. G., 357
Woodcliff, H. J., & Hermann, R. P., 43, 123
Woodruff, D. P., 227, 273
Woodward, C., & Redman, H. N., 22
Woodwell, George M., & Pecan, E. V., 357
Wooster, William Alfred, 104
Wormald, J., 146
World Health Organization, 84
World review of nutrition and dietetics, 84, 124, 204
Worthington, E. Louisa, and others, 330
Wranglen, Gosta, 190
Wright, B. E., 273
Wunderlich, B., 172
Wunderlich, Bernhard, 339
Wynn, R. M., 164
Wynn, Parry C. B., 371
Wynne-Davies, Ruth, 43
Wyssling, A. Frey-. See Frey-Wyssling, A., 151

—Y—

Yahr, Melvon D. See Advances in neurology, 358
Yalin, Mehmet Selin, 64
Yih, C. S. See Advances in applied mechanics, 339
Yocum, R. H., & Nyquist, E. B., 307
Yocum, Ronald H., & Nyquist, E. B., 227
Yonge, Maurice. See Advances in marine biology, 274
Young, D., 372
Young, G. T., 22
Young, John F., 190
Young, Stephen, 331
Yu, Francis T. S., 190, 308
Yu, Paul N. See Progress in cardiology, 159

—Z—

Zaborsky, O. R., 243
Zaborcky, Oskar, 331, 372
Zabrowski, Ernest, jr., 339
Zacharia, Theodore, 414
Zar, Jerrold H., 331
Zauder, Howard L., 331
Zebrowski, Ernest, jr., 210
Zech, Lore. See Caspersson, Torbjorn, & Zech, Lore, 108, 148
Zeffren, Eugene, & Hall, P. L., 43
Zeevaert, Leonardo, 308
Zeiger, Herbert Jack, & Pratt, G. W., 105
Zeiger, H. J., & Pratt, G. W., 64
Zeitzschel, Bernt, 124
Zernike, F., & Midwinter, J. E., 23
Zernike, Frits, & Midwinter, J. E., 357, 402
Zienkiewicz, O. C. See Gallagher, R. H., & Zienkiewicz, O. C., 136
Zimmerman, David R., 124
Zimmerman, H. E., 7
Zimmerman, H. M. See Progress in neuropathology, 413
Zlatkis, Albert, 253
Zorbach, W. W., & Tipson, R. S., 146
Zorbach, William Werner, & Tipson, R. S., 273
Zweifach, Benjamin W., and others, 124
Zweifel, Paul Frederick, 130
Zywietz, C., & Schneider, B., 227